Timestamp	Email address	Score	Full Name (Capital Letter)	Students University / Institutions	Students Register No.	Gender	Phone number	Basic objective of financeLong term Finance is req	Profit Maximisation ignore Having basic knowledge o	_____ is the most Scope of business finance	Profit maximisation is sub	Financial structure refers t	A super-reasonable today i	_____ refers to ns The return which the com	The total cost that arises	Current asset is also refer	_____ security is I Operating leverage	The following are the exte	are not and Financial leverage	_____Net working capital refers	_____ is the minimi	The weighted average of	Types of capital budgeting	The term _____	is A project costs Rs. 1,00,0	water model formula D stands for _____
16/05/2020 17:32:21	mseeas@gmail.com	100 / 100	DSA MEHMOOD	Research Scholars	ISLAMIAH COLLEGE	Male	3453464664	b. Maximisation of Shareh	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CIEIRT	d. All of the above	a. Sale of shares and bons	EIAT EIBIT	b. CA-CL	a. Cost of Capital	b. The expected return	d. All of the above	c. Pay pack period	a. 5 years	c. Dividend per share
16/05/2020 17:42:26	drmbda@gmail.com	50 / 100	Dr. DSA. MEHMOOD	Others	12554	Male	9026815466	d. All of the above	b. Fixed assets	b. Profit maximisation	b. Partnership	b. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	a. Fixed asset	c. Equity share	b. Profit maximisation	b. CIEIRT	b. The expected return	d. All of the above	a. Sale of shares and bons	EIAT EIBIT	b. CA-CL	a. Cost of Capital	b. The expected return	a. Expansion	a. WP	b. 3 years	d. None of the above
16/05/2020 20:46:54	sunitha.bug@gmail.com	32 / 100	Bug	Islamiah college	10005	Male	9042364739	b. Maximisation of Shareh	b. Fixed assets	c. Time value of money	d. None of the above	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	a. All the financial resource	a. More	a. Equity share	b. Stockrange	c. Fixed cost	c. Working capital	a. Debenture	d. None of the above	A C v EIBIT	d. Long term loan	d. The receipt and disburs	EIAT=d EIBIT	d. None of the above	d. None of the above	b. The expected return	a. Expansion	a. WP	b. 3 years	d. None of the above
16/05/2020 21:25:33	sayedmuzammil9696@gmail.com	100 / 100	MUZAMMIL A	ISLAMIAH COLLEGE (AUTONOMOUS	10	Male	9080232372	a. Maximisation of Shareh	b. Fixed assets	b. Financial value	d. None of the above	a. Shareholder wealth Max	c. Co-operative society	a. Sole proprietor	c. All the financial resource	b. Less	c. Capital structure	c. Interest	b. Marginal cost	a. Fixed asset	b. Preference share	c. EBITC	d. All of the above	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of Capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 21:27:47	magamayilan@gmail.com	28 / 100	K. MAHESHWARI	Manaiher kesari jain college for women	318171004B	Female	8925250138	c. All of the above	b. Fixed assets	d. Shareholders strength	c. Economic	b. Profit maximisation	d. Co-operative society	d. None of the above	d. All the financial resources	Equal	b. Capital budgeting	b. Stockrange	c. Fixed cost	c. Working capital	a. Debenture	c. EBITC	c. All of the above	c. Inventory control	d. EIAT=d EIBIT	a. CA=CL	c. Equity capital	d. Co-efficient of variation	d. All of the above	b. NPV	c. 8 years	c. Dividend per share
16/05/2020 21:33:20	jothyprithika@gmail.com	100 / 100	JOTHIRSES G	Thiruvaiyaru University	17117102023	Female	7845442680	b. Maximisation of Shareh	b. Fixed assets	b. Financial value, d. Shar	d. None of the above	c. Shareholder maximisatio	Partnership	b. Sole proprietor	b. Partn	b. Less	c. Equity share	b. Stockrange	c. Interest	b. Marginal cost	c. Working capital	a. Debenture	c. EBITC	c. All of the above	a. Sale of shares and bons	EIAT EIBIT	b. CA=CL	b. CA=CL, d. Na	b. Cost of capital, b. Working	a. probability distribution	c. Replacement, d. All of th	b. NPV, d. Earnings per sh	c. 9 years	c. Direct dividend, c. Dividend per share, d. None of the above
16/05/2020 21:36:17	mirtuwan@gmail.com	80 / 100	Nisu Goda	Others	Thakur College of Science & Commerc	Female	8869921021	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	b. Partnership	c. All the financial resources	Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CIEIRT	d. All of the above	a. Sale of shares and bons	EIAT EIBIT	b. CA=CL	a. Cost of Capital	c. The standard deviation	d. All of the above	b. NPV	c. 8 years	c. Dividend per share
16/05/2020 21:41:48	kavitharaj@gmail.com	50 / 100	Kavitharaj V	Research Scholars	Vlu	1 Male	9011368372	c. All of the above	b. Fixed assets	d. Shareholders strength	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	a. All the financial resources	More	a. Capital structure	b. Stockrange	b. Fixed cost	b. Marginal cost	b. Fixed asset	b. Preference share	b. CIEIRT	a. Long term loan	a. Inventory control	c. EIAT EIBIT	a. CA=CL	c. Equity capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 21:47:46	jeevapan7@gmail.com	48 / 100	S.JEEVA	Thiruvaiyaru university	57	Male	7826919665	c. All of the above	b. Fixed assets	a. Corporate money value	c. Economic	d. EPS maximisation	a. Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	d. Unit cost	c. Working capital	b. Preference share	b. CIEIRT	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	b. Working capital	c. The standard deviation	d. All of the above	b. NPV	b. 5 years	c. Dividend per share
16/05/2020 21:50:19	sakthiumesh@gmail.com	100 / 100	Shanto Rasha	Indo Asian academy	17117103021	Female	8790963224	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	a. Debenture	c. EBITC	d. All of the above	c. Inventory control	b. EIAT EIBIT	a. CA=CL	b. Working capital	c. The standard deviation	d. All of the above	b. NPV	c. 8 years	c. Dividend per share
16/05/2020 21:50:36	tanikk2019@gmail.com	52 / 100	THANDAPARASI M	Auxilium college kadpadi	58	Female	9629545864	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Partnership	c. Corporate	a. All the financial resources	Less	a. Capital structure	b. Stockrange	a. Unit cost	b. Marginal cost	b. Fixed asset	b. Preference share	c. EBITC	d. All of the above	a. Sale of shares and bons	EIAT EIBIT	d. None of the above	d. None of the above	b. The expected return	c. Pay pack period	d. Earnings per share	c. 9 years	c. Dividend per share
16/05/2020 21:51:10	mohamedzakir1@gmail.com	100 / 100	MOHAMMED HUZAIFA UBAI	Abda degree college	411242	Male	9011124021	c. All of the above	b. Fixed assets	c. Time value of money	d. None of the above	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	d. Unit cost	c. Working capital	b. Preference share	b. CIEIRT	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of Capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	d. None of the above
16/05/2020 22:09:09	mdbeeb2121@gmail.com	28 / 100	V MOHAMMED HAKEEM	Maiaiher college	21	Male	9790334681	a. Maximisation of Shareh	a. Current assets	d. Corporate money value	d. History	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital structure	a. Commission	b. Average cost	a. Fixed asset	a. Debenture	a. C v s EIBIT	b. Long term loan	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of Capital	a. A probability distribution	a. Replacement	a. WP	b. 6 years	d. None of the above
16/05/2020 22:09:10	S.INDHU	100 / 100	indhu2004kumar@gmail.com	Maiaiher kesari jain college	318171002F	Female	8157413918	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	a. Debenture	a. C v s EIBIT	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	d. None of the above	a. Cost of capital	a. The standard deviation	d. All of the above	a. Earnings per share	c. 10 years	c. Dividend per share
16/05/2020 22:10:32	dakendacharaswy2019@gmail.com	60 / 100	DEBSMITA CHAKRABORTY	B.B.A	Techno India university	1617104020170	6289921981	c. All of the above	b. Fixed assets	d. Shareholders strength	c. Economic	b. Profit maximisation	c. Corporate	c. All the financial resources	Less	a. Capital structure	c. Interest	d. Unit cost	c. Working capital	a. Debenture	c. EBITC	c. All of the above	c. Inventory control	a. EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	b. NPV	c. 10 years	c. Dividend per share
16/05/2020 22:16:19	mohammedsaleem707@gmail.com	50 / 100	MD Saleem	Bangalore University	Mb Vasavi ahan	Male	9663476423	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Partnership	b. Sole proprietor	c. All the financial resources	Less	a. Capital structure	d. Unit cost	b. Marginal cost	c. Working capital	b. Fixed asset	b. Preference share	b. CIEIRT	a. Long term loan	b. Credit management	a. EIAT EIBIT	a. CA=CL	a. Cost of Capital	a. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 22:16:23	gurlaminder9da@gmail.com	56 / 100	Ambika R. Gurjala	Maharashtra Bushes Sanghara SM Shet	9987877763	Female	9987877763	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Partnership	b. Sole proprietor	c. All the financial resources	Less	a. Capital structure	b. Stockrange	c. Fixed cost	c. Working capital	d. None of the above	c. EBITC	c. All of the above	c. Inventory control	a. EIAT EIBIT	b. CA=CL	a. Cost of capital	a. A probability distribution	b. Replacement	a. WP	c. 9 years	c. Dividend per share
16/05/2020 22:36:44	tanveerbasha@gmail.com	56 / 100	T Tanveer	MADHARAS COLLEGE	2446	Male	9980843413	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	d. None of the above	c. EBITC	c. All of the above	c. Inventory control	a. EIAT EIBIT	b. CA=CL	a. Cost of capital	b. The expected return	c. Diversification	d. All of the above	c. Pay pack period	c. 10 years	c. Dividend per share
16/05/2020 22:22:23	ahsandanyal196@gmail.com	52 / 100	AHSAN DANYAL M	ISLAMIAH MEN'S COLLEGE (AUTON	10	Male	9966922863	a. Maximisation of Shareh	d. None of the above	d. Shareholders strength	d. None of the above	a. Shareholder wealth Max	Corporate	a. Sole proprietor	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	c. EBITC	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	c. Equity capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 22:26:38	nahardhanu2108@gmail.com	80 / 100	DHANASHREE NAHAR	ST JOHN'S COLLEGE OF HUMANITIES	30	Female	9823498863	d. All of the above	c. Intangible assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Corporate	a. Sole proprietor	a. All the financial resources	More	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CIEIRT	a. Long term loan	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of Capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 22:27:58	bivinshah27@gmail.com	44 / 100	NAVITHA B	Auxilium college (Autonomous)	317117101036	Female	8838465223	c. All of the above	b. Fixed assets	c. Corporate money value	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	b. Preference share	b. CIEIRT	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	a. Expansion	a. WP	b. 5 years	c. Dividend per share
16/05/2020 22:28:58	deviburga7@gmail.com	44 / 100	DURGA DEVI N	Bharathidasan University	P198108	Female	9043521230	c. All of the above	b. Fixed assets	c. Corporate money value	d. None of the above	b. Profit maximisation	c. Corporate	b. Partnership	c. All the financial resources	Less	a. Capital structure	c. None of the above	b. Marginal cost	b. Fixed asset	c. Equity share	c. EBITC	c. Issue of new shares	c. Inventory control	b. EIAT EIBIT	a. CA=CL	a. Cost of capital	a. A probability distribution	b. Expansion	a. WP	c. 10 years	c. Dividend per share
16/05/2020 22:29:29	Hakir1002@gmail.com	52 / 100	MOHAMMED RAKISH	Jamal Mohamed college	19UBA037	Male	9597267317	c. All of the above	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	c. Corporate	b. Partnership	c. All the financial resources	Less	a. Capital structure	b. Stockrange	b. Fixed cost	b. Marginal cost	b. Fixed asset	b. Preference share	b. CIEIRT	b. Long term loan	b. Credit management	a. EIAT EIBIT	a. CA=CL	b. Cost of capital	b. The expected return	b. Expansion	a. WP	b. 3 years	c. Dividend per share
16/05/2020 22:32:42	mdbasha0726@gmail.com	32 / 100	Mohammed Basha K	Islamiah college Autonomous Newtown	3111SPM0605	Male	9870575088	c. All of the above	b. Fixed assets	a. Corporate money value	d. None of the above	a. Shareholder wealth Max	Corporate	c. Corporate	b. Long term resources	Equal	a. Capital structure	b. Stockrange	a. Average cost	c. Working capital	b. Preference share	b. CIEIRT	c. All of the above	c. Inventory control	a. EIAT EIBIT	a. CA=CL	b. Working capital	a. A probability distribution	d. All of the above	a. WP, b. NPV	b. 3 years	b. Direct earnings
16/05/2020 22:34:10	saidhumaira2002@gmail.com	24 / 100	SAKATHUMAIRA S	Autonomous	317117101116	Female	6383974772	c. All of the above	a. Current assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Partnership	a. All the financial resources	More	a. Capital budgeting	a. Commission	c. Fixed cost	a. Fixed asset	a. Debenture	c. EBITC	c. Issue of new shares	b. Credit management	b. EIAT EIBIT	c. FA=CL	a. Cost of capital	b. The expected return	b. Expansion, c. Diversifica	WP, b. NPV	c. 9 years	d. None of the above
16/05/2020 22:52:47	ahalakshmi1122000@gmail.com	40 / 100	Akila	Auxilium college	3S5TU41006	Female	6360806160	a. Maximisation of Shareh	b. Fixed assets	b. Financial value	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	a. Commission	c. Fixed cost	c. Working capital	a. Debenture	a. C v s EIBIT	c. Issue of new shares	b. Credit management	a. EIAT EIBIT	a. CA=CL	a. Cost of capital	c. The standard deviation	c. Diversification	WP	c. 8 years	c. Dividend per share
16/05/2020 22:55:27	sajid007@gmail.com	48 / 100	S. Sajid Ahmed	Madhurai Jaisim college	2438	Male	9500345663	c. All of the above	b. Fixed assets	c. Psychology	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	b. Fixed asset	b. Preference share	b. CIEIRT	a. Long term loan	a. Inventory control	b. EIAT EIBIT	a. CA=CL	a. Cost of capital	a. A probability distribution	b. Replacement	a. WP	b. 3 years	b. Direct dividend
16/05/2020 22:56:37	parveenjaisi@gmail.com	64 / 100	M.PARVEEN	Bharathidasan University	12546	Female	9843758646	c. All of the above	b. Fixed assets	d. Corporate money value	d. None of the above	b. Profit maximisation	c. Corporate	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	d. Unit cost	c. Working capital	d. None of the above	c. EBITC	c. All of the above	c. Inventory control	a. EIAT EIBIT	b. CA=CL	a. Cost of capital	c. The standard deviation	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 22:56:16	mozasuzan01@gmail.com	56 / 100	ABDULKAREEM A	Islamiah College	3191N15002	Male	9894632004	c. All of the above	a. Current assets	b. Financial value	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	Equal	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	a. Debenture	c. EBITC	c. All of the above	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of capital	a. A probability distribution	b. Replacement	a. WP	c. 9 years	c. Dividend per share
16/05/2020 22:58:20	Vimal kumar. N	20 / 100	Vimal kumar. N	Sacred heart college	8vT12B6	Male	8248947866	a. Maximisation of Shareh	b. Fixed assets	b. Financial value	b. Psychology	b. Profit maximisation	b. Partnership	c. All the financial resources	Less	a. Capital structure	a. Commission	c. Fixed cost	b. Fixed asset	a. Debenture	a. C v s EIBIT	b. Short term borrowing	b. Credit management	a. EIAT EIBIT	a. CA=CL	a. Cost of capital	a. A probability distribution	b. Replacement	a. WP	b. 3 years	b. Direct earnings
16/05/2020 23:00:56	JAGIR HUSSAIN.H	56 / 100	Research Scholars	ISLAMIAH COLLEGE	28532	Male	9003787679	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	d. None of the above	c. EBITC	c. All of the above	c. Inventory control	a. EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 23:02:06	mwazir07@gmail.com	24 / 100	WAJID M S	Islamiah college Autonomous Vaniyambadi	3111TU1306H	Male	9087381393	a. Maximisation of Shareh	c. Intangible assets	b. Financial value	c. Economic	b. Profit maximisation	d. Co-operative society	d. None of the above	d. None of the above	d. None of the above	d. Capital budgeting	a. Commission	c. Interest	b. Marginal cost	a. Fixed asset	a. Debenture	a. Long term loan	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Working capital	a. A probability distribution	d. All of the above	c. Pay pack period	b. 3 years	b. Direct earnings
16/05/2020 23:04:18	MAGESHWARAN.P	24 / 100	Magesh	Sacred heart college	8vT12B3	Male	6383968401	a. Maximisation of Shareh	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	b. Fixed asset	b. Preference share	b. CIEIRT	a. Long term loan	a. Inventory control	b. EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	d. Earnings per share	b. 3 years	c. Dividend per share
16/05/2020 23:06:13	gayathri2123@gmail.com	100 / 100	GAYATHRI. A	Auxilium college	3S5TU41015	Female	9597187943	a. Maximisation of Shareh	a. Current assets	c. Time value of money	c. Economic	d. EPS maximisation	c. Corporate	b. Partnership	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	b. Preference share	b. CIEIRT	c. Inventory control, d.	b. EIAT EIBIT	a. CA=CL	a. Cost of capital	a. A probability distribution	b. Replacement	a. WP	c. 9 years	c. Dividend per share
16/05/2020 23:07:23	vigneshkarthik111@gmail.com	48 / 100	VIGNESHWARAN	B.Com (C.A)	Sacred Heart College(AUTONOMOUS)8vT8126G	Male	6379196153	c. All of the above	d. None of the above	d. None of the above	d. None of the above	a. Shareholder wealth Max	Individual	b. Partnership	b. Long term resources	Equal	a. Capital structure	c. Interest	b. Marginal cost	d. None of the above	d. None of the above	c. EBITC	c. All of the above	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 23:08:10	sathyakumar07@gmail.com	96 / 100	SATHYA A	Arthasastra college of arts & science	812732	Female	9791023863	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	b. Preference share	b. CIEIRT	c. All of the above	c. Inventory control	b. EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 23:11:16	mubasanas338@gmail.com	24 / 100	M MD USAMA	Islamiah college autonomous	3111TU1302J	Male	8939866878	a. All of the above	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	a. Individual	b. Partnership	b. Short term resources	Less	b. Capital budgeting	c. Interest	b. Marginal cost	b. Fixed asset	a. Debenture	b. Short term borrowing	c. Inventory control	a. EIAT EIBIT	a. CA=CL	a. Cost of capital	a. A probability distribution	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 23:12:30	archanaarchu99@gmail.com	24 / 100	ARCHANA SHREE J J	Auxilium college	3S5PM0909	Female	9345657213	a. Maximisation of Shareh	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Corporate	b. Partnership	a. All the financial resources	Less	a. Capital structure	b. Stockrange	b. Fixed cost	c. Working capital	b. Preference share	b. CIEIRT	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Working capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 23:18:12	ibrahimmuthattel@gmail.com	36 / 100	IBRAHIM I	Islamiah college	3111SPM1003N	Male	9597890279	c. Ensuring financial discip	b. Fixed assets	c. Corporate money value	c. Economic	a. Shareholder wealth Max	Corporate	c. Corporate	a. All the financial resources	Less	a. Capital budgeting	b. Stockrange	c. Fixed cost	a. Fixed asset	a. Debenture	c. EBITC	c. All of the above	d. The receipt and disburs	EIAT=d EIBIT	a. CA=CL	a. Cost of capital	a. A probability distribution	b. Replacement	b. NPV	b. 3 years	a. Direct dividend
16/05/2020 23:22:29	JOHN DEBRAHAM.C	24 / 100	JOHN DEBRAHAM.C	GURU NANAK COLLEGE	317N0601	Male	9841363224	a. Maximisation of Shareh	d. None of the above	d. None of the above	d. None of the above	a. Shareholder wealth Max	Individual	b. Partnership	a. All the financial resources	More	a. Capital budgeting	c. Interest	d. Unit cost	c. Working capital	d. None of the above	c. EBITC	c. All of the above	c. Inventory control	a. EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	a. Expansion	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 23:27:44	p.thulasi1118@gmail.com	60 / 100	PARTH V. THOSANI	Prahladrai Dalmia Lions College	7048378887	d. None of the above	7048378887	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	b. Partnership	c. All the financial resources	Less	a. Capital structure	d. Unit cost	c. Working capital	d. None of the above	c. Debenture	c. EBITC	b. Short term borrowing	c. Inventory control	b. EIAT EIBIT	a. CA=CL	b. Working capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 23:28:12	M.Mohammed Ashequa	56 / 100	M.Mohammed Ashequa	Islamiah college (Autonomous) Vaniyambadi	3111SPM1306C	Male	9791239600	a. Maximisation of Shareh	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	b. Preference share	b. CIEIRT	c. All of the above	c. Inventory control	a. EIAT EIBIT	a. CA=CL	a. Cost of capital	a. A probability distribution	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 23:38:54	Ibrahim007ibz@gmail.com	24 / 100	IBRAHIM BATSE. J	Jamal Mohammed college	19uba076	Male	9360921019	c. Maximisation of Shareh	b. Fixed assets	c. Shareholders strength	c. Economic	b. Profit maximisation	b. Partnership	b. Partnership	b. Long term resources	More	c. Equity share	a. Commission	b. Average cost	c. None of the above	a. Debenture	c. EBITC	b. Short term borrowing	c. Inventory control	b. EIAT EIBIT	a. CA=CL	a. Cost of capital	c. Co-efficient of variation	d. All of the above	b. NPV	c. 8 years	c. Dividend per share
16/05/2020 23:42:02	sabeelahamed2018@gmail.com	56 / 100	LATHA PARVIN KUDTARAM	ISLAMIAH COLLEGE	2447	Female	9597417117	c. Ensuring financial discip	b. Fixed assets	c. Corporate money value	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	d. Unit cost	c. Working capital	a. Debenture	a. C v s EIBIT	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Working capital	a. A probability distribution	d. All of the above	b. NPV	c. 8 years	c. Dividend per share
16/05/2020 23:47:19	sela.pinki@gmail.com	100 / 100	E DAYANA ARMIDHI	Auxilium College, Vellore	3S5WP06003	Female	9943339874	b. Maximisation of Shareh	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CIEIRT	c. All of the above	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	d. Earnings per share	b. 3 years	c. Dividend per share
16/05/2020 23:48:39	mdsuhail0786@gmail.com	100 / 100	MOHAMMED ATHEEQUR	Islamiah College (Autonomous) Vaniyambadi	3111SPM1306C	Male	9791239600	a. Maximisation of Shareh	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	b. Preference share	b. CIEIRT	c. All of the above	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Working capital	a. A probability distribution	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
16/05/2020 23:50:34	jmuzakirahmed@gmail.com	40 / 100	J.MUZAKKIR AHMED	Madhurai vision college	947	Male	6369262424	a. Maximisation of Shareh	b. Fixed assets	c. Time value of money	c. Economic	b. Profit maximisation	a. Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	d. Unit cost	c. Working capital	c. Equity share	b. CIEIRT	c. Issue of new shares	c. Inventory control	b. EIAT EIBIT	a. CA=CL	a. Cost of capital	c. The standard deviation	a. Replacement	d. Earnings per share	b. 3 years	c. Dividend per share
16/05/2020 23:52:18	mohammedhuzaifa1@gmail.com	40 / 100	MOHAMMED HUZAIFA	Jamal Mohamed college	19uba121	Male	7094347264	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	b. Profit maximisation	a. Individual	b. Partnership	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CIEIRT	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of capital	c. The standard deviation	a. Replacement	d. Earnings per share	b. 3 years	c. Dividend per share
16/05/2020 23:59:50	sunitharaj1@gmail.com	72 / 100	GOMATHI K	Auxilium college, karpadi	3S5TU41017	Female	9442176914	c. All of the above	b. Fixed assets	d. Shareholders strength	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	d. Unit cost	c. Working capital	b. Preference share	b. CIEIRT	c. All of the above	c. Inventory control	a. EIAT EIBIT	a. CA=CL	a. Cost of capital	c. The standard deviation	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
17/05/2020 00:01:37	shanbulunnisa.s	52 / 100	SHANBULUNNISA S	Islamiah college	19V12S0B3026	Female	9176362313	c. All of the above	b. Fixed assets	c. Corporate money value	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	d. Unit cost	c. Working capital	b. Preference share	b. CIEIRT	a. Long term loan	d. Sale of shares and bons	EIAT=d EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	a. Replacement, b. Expansio	NPV, d. Earnings per sh	b. 3 years, c. 8 years	c. Dividend per share
17/05/2020 00:01:37	elakiyaelthusaraj@gmail.com	56 / 100	ELAKIYA T	Auxilium college (Autonomous)	3S5TU41014	Female	9894360333	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	d. Unit cost	c. Working capital	d. None of the above	c. EBITC	c. All of the above	d. The receipt and disburs	EIAT=d EIBIT	d. None of the above	a. Cost of capital	a. A probability distribution	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
17/05/2020 00:04:19	dilipraj4444@gmail.com	56 / 100	DILIP KUMAR RAJPUNLE	B.Com (C.A) College of comm	2096	Male	9841363224	a. Maximisation of Shareh	b. Fixed assets	c. Time value of money	c. Economic	b. Profit maximisation	a. Individual	b. Partnership	a. All the financial resources	More	a. Capital budgeting	c. Interest	d. Unit cost	c. Working capital	d. None of the above	c. EBITC	c. All of the above	c. Inventory control	a. EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
17/05/2020 00:43:38	sneepk1003@gmail.com	80 / 100	Sneepriya GP	Sacred heart college	8vT12B5	Female	+918870945013	c. All of the above	b. Fixed assets	c. Shareholders strength	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	b. Preference share	b. CIEIRT	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
17/05/2020 00:45:03	sivakumarkb9@gmail.com	56 / 100	K.SIVAKUMAR	ISLAMIAH COLLEGE AUTONOMOUS	3111TU1306A	Male	9894375346	c. All of the above	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. All the financial resources	More	a. Capital budgeting	a. Commission	b. Average cost	c. Working capital	c. Equity share	b. CIEIRT	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
17/05/2020 00:57:16	ajamarkhi2k@gmail.com	44 / 100	APARNA R	B.Com (C.A), Other	APCS	3701118G1003	7502813983	c. All of the above	b. Fixed assets, c. Intang	a. Corporate money value	c. Economic	a. Shareholder wealth Max	Partnership, c. Corporate	b. Sole proprietor, b. Part	a. Short term resources, a.	More	c. Equity share	b. Stockrange	d. None of the above	c. Working capital	d. None of the above	c. EBITC	c. Issue of new shares	a. Sale of shares and bons	EIAT EIBIT	a. CA=CL	a. Cost of capital	c. The standard deviation	d. All of the above	c. Pay pack period	b. 3 years	c. Dividend per share
17/05/2020 01:01:28	jafarshimson@gmail.com	100 / 100	MOHAMMED IBRAHIM P	MADHARAS, ULOOM COLLEGE	933	Male	9597484106

Timestamp	Email address	Score	Full Name (Capital Letter)	Students	University / Institutions	Students Register No.	Gender	Phone number	Basic objective of financeLong term Finance is neg	Profit Maximisation ignore Having basic knowledge o	is the most Scope of business finance Profit maximization is such	Financial structure refers to	is super-receivable today	refers to in The return which the com	The total cost that arises	Current asset is also refer	The following are the exte	are not amd Financial leverage	Net working capital refers	is the mint The weighted average of	Types of capital budgeting The term	is A project costs Rs. 1,00,00	water model formula O stands for
17/05/2020 08:15:52	abidinb2001@gmail.com	36 / 100	Abdhaujamilah A	B.Com	Thiruvaiyaur University	208TU10001	Female	8807627628	a. Maximisation of profit	b. Fixed assets	c. Time value of money	b. Psychology	b. Profit maximisation	a. Individual	c. Corporate	c. All the financial resources	More	a. Capital structure	c. Interest	c. Fixed cost	b. Fictitious asset	a. Debenture	b. CS&IT	c. Issue of new share	a. Sale of shares and bond.	EBIT=EBIT	a. CA=CL	a. Cost of capital	a. A probability distribution.	Diversification	b. NPV	b. 3 years	c. Dividend per share
17/05/2020 08:17:01	nithvanth@gmail.com	100 / 100	Soundarya	B.Com (C.A)	Thiruvaur	Manther kesari jain college	305202	Female	7639570225	a. Maximisation of profit	b. Fixed assets	c. Time value of money	c. Economic	b. Profit maximisation	a. Individual	c. Corporate.	d. Corporate.	c. All the financial resources	More	a. Capital structure	c. Interest	c. Fixed cost	b. Fictitious asset	a. Debenture	b. CS&IT	b. Short term borrowing	c. Inventory control	b. EBIT=EBIT	a. CA=CL	a. Working capital	a. A probability distribution.	Expansion	b. NPV	b. 3 years	c. Direct dividend
17/05/2020 08:19:27	thasnamole86@gmail.com	64 / 100	Prashanthini	B.Com	Kamban college of arts and science for	47	Female	9087339739	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	a. Individual	c. Corporate	c. All the financial resources	Equal	a. Capital structure	c. Interest	c. Working capital	b. Preference share	c. EBIT/C	d. All of the above	d. The receipt and disburse.	EBIT=EBIT	a. CA=CL	a. Cost of capital	a. A probability distribution.	Expansion	b. NPV	b. 3 years	c. Dividend per share
17/05/2020 08:20:16	soundarya2003@gmail.com	64 / 100	SOUNDARYA.C	B.Com (C.A)	Thiruvaur university thanthai hesar j	307102	Female	6379515863	a. Maximisation of profit	b. Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max.	Corporate	a. Sole proprietor	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	a. Sale of shares and bond.	EBIT=EBIT	a. CA=CL	a. Cost of capital	d. All of the above	c. Pay back period	b. 6 years	c. Dividend per share
17/05/2020 08:27:02	indumathiselvaraj7484@gmail.co	64 / 100	INDUMATHI S	Others	Bharathiyar University	18D42068	Female	6366664217	d. All of the above	b. Fixed assets	c. Time value of money	c. Economic	b. Profit maximisation	b. Partnership	d. None of the above	d. All the financial resources	Equal	b. Capital budgeting	b. Brokerage	b. Marginal cost	c. Working capital	d. None of the above	b. CS&IT	b. All of the above	a. Sale of shares and bond.	EBIT=EBIT	a. CA=CL	a. Cost of capital	d. Co-efficient of variation	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 08:32:16	vinoprabha@gmail.com	100 / 100	VENNISS SOFIYA. M	B.Com	Bharathidasan University, Bon Secour	PT0111438	Female	+919283247350	b. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	a. Shareholder wealth Max.	Corporate	a. Sole proprietor	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Equity capital	a. A probability distribution.	Diversification	b. Capital gains	b. 5 years	b. Direct earnings
17/05/2020 08:32:39	anjalichandran8@gmail.com	20 / 100	ANJALI.C	B.Com	Thiruvaur	04	Female	8940776747	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	d. EPS maximisation	b. Partnership	b. Long term resources	c. Equity share	b. Brokerage	c. Fixed cost	b. Fictitious asset	b. Preference share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Equity capital	a. A probability distribution.	Diversification	b. Capital gains	b. 5 years	b. Direct earnings
17/05/2020 08:38:24	kirthipriyadhi@gmail.com	36 / 100	Kirti	Others	Jind institute of Engineering and Technoloe	1D19CS0010	Female	7206320008	d. All of the above	b. Fixed assets	c. Time value of money	c. Economic	b. Profit maximisation	d. Co-operative society	b. Partnership	b. Long term resources	c. Equal	a. Capital structure	c. Interest	a. Dividend policy	a. Commission	b. Fictitious asset	b. Debenture	d. All of the above	b. The receipt and disburse.	EBIT=EBIT	a. CA=CL	a. Equity capital	c. Co-efficient of variation.	Diversification	d. Earnings per share	d. 10 years	c. Dividend per share
17/05/2020 08:41:54	durgadevi0703@gmail.com	44 / 100	DURGA DEVI.G	B.Com (C.A)	Thiruvaur University/manther kesari	19TU0121010	Female	6380690334	b. Maximisation of profit	Noted. None of the above	b. Financial value	a. Economic	d. None of the above	a. Shareholder wealth Max.	Partnership	d. None of the above	d. All the financial resources	More	a. Capital structure	c. Interest	b. Marginal cost	d. None of the above	d. None of the above	b. CS&IT	c. All of the above	a. Sale of shares and bond.	EBIT=EBIT	d. None of the above	b. Working capital	c. The standard deviation	a. Replacement	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 08:50:39	avimuruga@gmail.com	100 / 100	V.MURUGAN	Research Scholars	Manonmaniam Sundaranar College19	578	Male	9894876364	b. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	a. Shareholder wealth Max.	Corporate	a. Sole proprietor	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. All of the above	a. Sale of shares and bond.	EBIT=EBIT	a. CA=CL	a. Cost of capital	d. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 09:48:59	karuvambikaa.M	36 / 100	Karuvambika M	B.Com	Bharathiyar University Kaamaboru arts 18bu0275	275	Female	6380496019	d. All the above	a. Current assets	b. Financial value	b. Psychology	c. Shareholder maximisation	Partnership	d. None of the above	d. Equity share	d. Debenture	d. Dividend policy	b. Brokerage	b. Average cost	c. Working capital	c. Equity share	b. CS&IT	c. Long term loan	d. The receipt and disburse.	EBIT=EBIT	b. CA=CL	a. Cost of capital	c. The standard deviation	c. Diversification	c. Pay back period	a. 5 years	c. Dividend per share
17/05/2020 09:52:17	jeniferraj2001@gmail.com	64 / 100	JENIFER ROY E	B.B.A	Thiruvaur	208TU0101	Female	6369847324	d. All the above	b. Fixed assets	c. Time value of money	c. Economic	b. Profit maximisation	b. Partnership	d. None of the above	d. All the financial resources	More	b. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Long term loan	d. The receipt and disburse.	EBIT=EBIT	b. CA=CL	a. Equity capital	b. The expected return	b. Expansion	c. Diversification	b. NPV	b. 3 years	c. Dividend per share
17/05/2020 09:01:13	gayathrishanmugam9130301@gm	68 / 100	KAMATCHI.S	B.Com (C.A)	Thiruvaur University/Manzhai kesi	11G13	Female	6383739686	a. Maximisation of profit	b. Fixed assets	a. Corporate money value	c. Economic	a. Shareholder wealth Max.	Corporate	b. Partnership	b. Long term resources	a. More	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	a. C & EBIT	c. Issue of new share	a. Sale of shares and bond.	EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	d. Earnings per share	b. 6 years	c. Dividend per share
17/05/2020 09:08:53	jeyaniranbi@gmail.com	100 / 100	Nibin	Others	Jind Institute of Engineering and technoe	Male	7418063257	d. All of the above	b. Fixed assets	Noted. None of the above	b. Financial value	b. Psychology	a. Shareholder wealth Max.	Corporate	a. Sole proprietor	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	a. C & EBIT	c. Issue of new share	a. Sale of shares and bond.	EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 10:08:31	yaghasanthkumar1999@gmail.com	32 / 100	RANJITHA. A	B.Com	Bon secours college for women Thanjav	PR1811449	Female	9787990665	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	a. Individual	c. Corporate	c. All the financial resources	More	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	c. Debenture	c. Issue of new share	c. Inventory control	c. EBIT=EBIT	b. CA=CL	a. Working capital	c. The standard deviation	c. Diversification	b. NPV	c. 10 years	c. Dividend per share
17/05/2020 10:10:01	vasanthanpandi2020@gmail.com	20 / 100	VASANTHI	B.Com	Thiruvaur university	307TU0101	Female	9384576483	a. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	b. Profit maximisation	a. Individual	c. Corporate	c. All the financial resources	Equal	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	a. A probability distribution.	Replacement	b. NPV	c. Pay back period	b. 3 years	b. Direct earnings
17/05/2020 10:10:57	swetharajendra@gmail.com	20 / 100	S SWETHA	Others	Dr MGR Janaki college of arts and sci	21T11994	Female	9176051383	a. Maximisation of profit	b. Fixed assets	c. Time value of money	c. Economic	b. Profit maximisation	c. Corporate.	d. Co-operative	d. None of the above	a. Short term resources.	Ea. More	a. Capital structure.	b. Cas.	c. Interest	a. Average cost	d. Unit cost.	Working capital	a. Debenture.	b. Preference	c. CS&IT.	c. CS&IT.	c. Long term loan.	b. Short	a. Sale of shares and bond.	EBIT=EBIT.	c. EBIT=EB	a. CA=CL	a. Cost of capital.	b. Working	a. A probability distribution.	Replacement.	b. Expansion.	NPV.	b. NPV.	c. Pay back period.	b. 3 years.	b. 3 years.	c. 8 years.	b. Direct earnings.
17/05/2020 10:11:31	sandiya2001@gmail.com	100 / 100	SANDIYA.S	B.Com	Thiruvaur	21BTU1043	Female	9360576324	b. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	c. Corporate.	d. Co-operative society	b. Partnership	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	a. A probability distribution.	Replacement	b. Expansion	NPV	b. NPV	c. Pay back period	b. 3 years	b. 3 years	c. 8 years	b. Direct earnings
17/05/2020 10:17:57	yuvaraj0123@gmail.com	40 / 100	YUVARAJ.B	B.Com (C.A)	Thiruvaur	21BTU1043	Female	6380541382	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	c. Corporate	b. Partnership	d. None of the above	d. All the financial resources	More	c. Equity share	c. Interest	b. Marginal cost	c. Working capital	d. None of the above	c. CS&IT	c. Issue of new share	d. The receipt and disburse.	EBIT=EBIT	a. CA=CL	a. Working capital	a. A probability distribution.	Replacement	d. Earnings per share	c. 8 years	c. Dividend per share
17/05/2020 10:17:58	pradeepsramadurai2000@gmail.c	64 / 100	PRADEEPA.R	B.Com (C.A)	Thiruvaur university	20BTU1043	Female	8610439812	d. All the above	d. None of the above	c. Time value of money	c. Economic	b. Profit maximisation	c. Corporate	b. Partnership	d. None of the above	d. All the financial resources	More	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	d. None of the above	c. CS&IT	c. All of the above	a. Sale of shares and bond.	EBIT=EBIT	a. CA=CL	a. Working capital	b. The expected return	b. Expansion	c. Diversification	d. Earnings per share	c. 8 years	c. Dividend per share
17/05/2020 10:18:36	vinoprajapati@gmail.com	64 / 100	SWETHA	B.Com	Dr MGR Janaki college Of Arts and Sc	21T11994	Female	9952279576	a. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	a. Shareholder wealth Max.	Corporate	a. Sole proprietor	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
17/05/2020 10:20:46	gayakamaraj21@gmail.com	28 / 100	Gayakamaraj	B.Com	Kaamaboru arts and science college 18DA0264	Female	9944614028	a. Maximisation of profit	a. Current assets	a. Corporate money value	c. Economic	c. Shareholder maximisation	Partnership	a. Sole proprietor	c. Equity share	b. Brokerage	c. Fixed cost	b. Fictitious asset	b. Preference share	b. CS&IT	c. Issue of new share	c. Inventory control	a. EBIT=EBIT	c. Short term borrowing	a. Debenture	b. CA=CL	b. Working capital	b. The expected return	b. Expansion	NPV	b. 3 years	c. Dividend per share
17/05/2020 10:28:38	madhumithaparthiban@gmail.com	52 / 100	MADHUMITHA SARAVANAN	B.Com	BON SECOURS COLLEGE FOR WOMEN	PT0111750	Female	6381646038	a. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	a. Shareholder wealth Max.	Partnership	b. Long term resources	c. Equal	d. None of the above	d. All the financial resources	More	a. Capital structure	c. Interest	d. None of the above	a. Debenture	b. EBIT=EBIT	a. Sale of shares and bond.	EBIT=EBIT	a. CA=CL	a. Cost of capital	d. The expected return	d. All of the above	d. Earnings per share	b. 5 years	c. Dividend per share
17/05/2020 10:34:39	aadhu.k@gmail.com	48 / 100	AADHIRA. G	B.Com	Thiruvaur University	AU18D101	Female	6380481919	a. Maximisation of profit	a. Current assets	a. Time value of money	c. Economic	b. Profit maximisation	c. Corporate	b. Partnership	c. None of the above	b. Less	b. Capital budgeting	c. Interest	b. Marginal cost	b. Fictitious asset	b. Preference share	c. EBIT/C	c. Issue of new share	c. Inventory control	a. EBIT=EBIT	a. CA=CL	a. Cost of capital	c. Co-efficient of variation	d. All of the above	a. IRP	b. 5 years	c. Dividend per share
17/05/2020 10:42:31	mercharan.m@gmail.com	32 / 100	ARCHANA. M	B.Com (C.A)	Manuthai kesari jain college for Women	309	Female	6381503261	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	a. Sole proprietor	b. Long term resources	c. Equal	b. Capital budgeting	b. Brokerage	b. Average cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Working capital	b. The expected return	c. Diversification	c. Pay back period	a. 5 years	c. Dividend per share
17/05/2020 10:42:29	mubina2002@gmail.com	24 / 100	MUBINA. K	B.Com	Auxilium college, vellore	305192050	Female	6382214203	b. Maximisation of profit	b. Fixed assets	d. Corporate shareholders	d. None of the above	b. Profit maximisation	b. Partnership	d. None of the above	c. Equal	b. Capital budgeting	b. Brokerage	d. Unit cost	c. Working capital	c. Equity share	a. C & EBIT	d. None of the above	d. The receipt and disburse.	EBIT=EBIT	a. CA=CL	a. Cost of capital	a. A probability distribution.	Replacement	d. Earnings per share	d. 10 years	c. Dividend per share
17/05/2020 10:43:49	sri.ram.7@gmail.com	36 / 100	G.SUJATA	B.Com	Thiruvaur university, manzhai kesari	Female	6367479473	d. All the above	b. Fixed assets	d. None of the above	d. Corporate shareholders	d. None of the above	b. Profit maximisation	b. Partnership	d. None of the above	d. All the financial resources	d. None of the above	b. Capital budgeting	a. Commission	d. Unit cost	b. Fictitious asset	b. Debenture	b. CS&IT	c. Long term loan	b. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Working capital	d. The expected return	d. All of the above	d. Earnings per share	b. 5 years	b. None of the above
17/05/2020 10:48:55	santhosh.vinayakk92@gmail.com	32 / 100	SANTHOSH.V	M.Com	Bharathiar University	18M0C0290	Male	8072569819	a. Maximisation of profit	b. Fixed assets	d. Financial value	c. Economic	d. EPS maximisation	a. Individual	b. Partnership	d. All the financial resources	Less	b. Capital budgeting	b. Brokerage	b. Marginal cost	b. Fictitious asset	c. Equity share	c. EBIT/C	b. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Equity capital	a. A probability distribution.	Replacement	b. NPV	b. 3 years	b. Direct earnings
17/05/2020 10:50:44	vinishaa32@gmail.com	48 / 100	VINISHA.R	B.Com	Auxilium college	305192147	Female	6384408273	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	d. None of the above	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	c. Diversification	b. NPV	c. Pay back period	b. 3 years	b. Direct earnings
17/05/2020 11:00:53	sumaj2@gmail.com	64 / 100	M.SIRAJUDEEN	Others	Jamal Mohamed College	77 Male	9442846819	d. All the above	b. Fixed assets	b. Shareholders strength	b. Economic	a. Shareholder wealth Max.	Individual	a. Sole proprietor	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	d. All of the above	a. Debenture	b. CS&IT	c. Issue of new share	a. Sale of shares and bond.	EBIT=EBIT	a. CA=CL	a. Cost of capital	a. A probability distribution.	Replacement	b. NPV	b. 3 years	c. Dividend per share
17/05/2020 11:00:59	MAHALAKSHMI.P	36 / 100	MAHALAKSHMI.P	B.B.A	Thiruvaur university	20BTU0101	Female	6384477116	a. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	b. Profit maximisation	c. Corporate	b. Partnership	d. None of the above	d. All the financial resources	More	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Working capital	a. A probability distribution.	Diversification	b. NPV	c. Pay back period	b. 3 years	c. Dividend per share
17/05/2020 11:00:27	sandhiyathiru13@gmail.com	20 / 100	SANDHIYA.T	B.Com (C.A)	Dr mgr janaki college arts and science	21T11994	Female	9499996635	a. Maximisation of profit	a. Current assets	d. Shareholders strength	d. None of the above	b. Profit maximisation	d. Co-operative society	c. Corporate	d. All the financial resources	More	b. Capital budgeting	c. Interest	a. Average cost	b. Fixed asset	d. None of the above	b. CS&IT	d. All of the above	b. The receipt and disburse.	EBIT=EBIT	a. CA=CL	a. Equity capital	b. The expected return	c. Diversification	c. Pay back period	a. 5 years	c. Dividend per share
17/05/2020 11:01:19	ashwaryaa2001@gmail.com	64 / 100	Ashwaryaa D	B.Com	Bharathi University	3	Female	9003577244	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Long term resources	c. Equal	b. Capital budgeting	b. Brokerage	c. Fixed cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	b. Expansion	NPV	c. 8 years	a. Direct dividend
17/05/2020 11:20:58	shobanakrishanan1997@gmail.com	24 / 100	B.Shobana	Others	University college of engineering trichy	422417104030	Female	9626046731	d. All the above	b. Fixed assets	a. Corporate money value	c. Economic	b. Profit maximisation	d. Co-operative society	b. Partnership	d. All the financial resources	More	c. Equity share	b. Brokerage	c. Interest	c. Working capital	c. Equity share	c. EBIT/C	c. Issue of new share	b. Credit management	a. EBIT=EBIT	a. CA=CL	a. Equity capital	b. The expected return	b. Expansion	NPV	b. 3 years	a. Direct dividend
17/05/2020 11:24:51	Sakthi	36 / 100	SAKTHI	B.Com	Govt Polytechnic Dharmapuri	12-G-245	Male	9597104973	a. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	a. Shareholder wealth Max.	Corporate	a. Sole proprietor	b. Long term resources	b. Less	a. Capital structure	c. Interest	a. Average cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 11:24:57	arunviv734@gmail.com	100 / 100	A.VINDUJA	M.Com	Kamban college of arts and science 5228/18P0529	Female	9952715884	b. Maximisation of profit	b. Fixed assets	a. Shareholder wealth Max.	Corporate	b. Profit maximisation	a. Individual	b. Partnership	a. Sole proprietor	d. All the financial resources	Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
17/05/2020 11:28:32	yuvaraj2004@gmail.com	20 / 100	YUVARAJ.S	Others	Thiruvaur university	20BTU0101	Male	6367272544	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	a. Shareholder wealth Max.	Corporate	a. Sole proprietor	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
17/05/2020 11:28:39	santhiyaa	36 / 100	santhiyaa	B.Com	bon secours college for women	PT0111454	Female	6367438363	a. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	b. Profit maximisation	b. Partnership	b. Long term resources	c. Equal	a. Capital structure	c. Interest	b. Marginal cost	b. Average cost	c. Working capital	c. Equity share	a. C & EBIT	c. Short term borrowing	b. Credit management	c. EBIT=EBIT	b. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 11:33:56	gowrishankarsivam1997@gmail.com	20 / 100	M.SIVA	B.Com	ST.JOSEPH'S COLLEGE OF ART	317T11993	Male	6379538633	a. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	b. Profit maximisation	b. Partnership	b. Long term resources	c. Equal	b. Capital budgeting	b. Brokerage	b. Average cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	b. Credit management	c. EBIT=EBIT	b. CA=CL	a. Cost of capital	c. Co-efficient of variation	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 11:35:53	S.VARGHESE	36 / 100	S.VARGHESE	B.Com (C.A)	Thiruvaur university, kamban college	20BTU1103	Female	9791932719	a. Maximisation of profit	b. Fixed assets	b. Financial value	b. Psychology	a. Shareholder wealth Max.	Corporate	a. Sole proprietor	b. Long term resources	c. Equal	b. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	b. Credit management	c. EBIT=EBIT	b. CA=CL	a. Working capital	a. A probability distribution.	Expansion	b. NPV	c. 8 years	c. Dividend per share
17/05/2020 11:36:01	Nivetha	36 / 100	Nivetha	B.Com	Thiruvaur	20BTU0101	Female	6383618614	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Long term resources	c. Equal	b. Capital budgeting	b. Brokerage	b. Average cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 11:37:16	yogeshkumar1996@gmail.com	40 / 100	L.JAYASRI	M.Com	Kamban college of arts and science 5228/18P0605	Female	6220341628	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	c. Corporate.	b. Partnership	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	b. Credit management	c. EBIT=EBIT	a. CA=CL	a. Working capital	b. The expected return	c. Diversification	b. NPV	c. 8 years	c. Dividend per share
17/05/2020 11:38:01	vanitharaja1997@gmail.com	36 / 100	S.VANITHA	B.Com	Kamban kamban college for women	21T11993	Female	9791932719	a. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	b. Profit maximisation	b. Partnership	b. Long term resources	c. Equal	b. Capital budgeting	b. Brokerage	c. Fixed cost	b. Average cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	b. Credit management	c. EBIT=EBIT	b. CA=CL	a. Cost of capital	b. The expected return	c. Diversification	c. Pay back period	b. 5 years	c. Dividend per share
17/05/2020 11:38:20	saranarajan24@gmail.com	32 / 100	SARANYA.P	B.Com (C.A)	Pondicherry university	20187313139	Female	9003567665	b. Maximisation of profit	b. Fixed assets	c. Corporate money value	c. Economic	d. None of the above	b. Partnership	d. None of the above	d. None of the above	d. None of the above	b. Capital budgeting	c. Interest	b. Marginal cost	d. None of the above	d. None of the above	b. CS&IT	b. Short term borrowing	d. Inventory control.	d. Trec.	EBIT=EBIT	a. CA=CL	b. CA=CL	b. The expected return	c. Diversification	c. Pay back period	b. 5 years	b. 3 years
17/05/2020 11:39:03	vsu0587@gmail.com	36 / 100	S.THOMASKUMAR	B.Com	Bharath University Arts and science	18	Male	9003582863	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Long term resources	c. Equal	b. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 12:43:45	gladiensraylee@gmail.com	44 / 100	S.GLADIS MARY	Others	Don bosco college	2024	Female	6369260612	a. Maximisation of profit	d. None of the above	c. Time value of money	c. Economic	b. Profit maximisation	b. Partnership	a. Sole proprietor	b. Long term resources	a. More	a. Capital structure	a. Commission	b. Marginal cost	c. Working capital	a. C & EBIT	b. CS&IT	c. Long term loan	d. The receipt and disburse.	EBIT=EBIT	b. CA=CL	a. Cost of capital	a. A probability distribution.	Expansion	d. Earnings per share	b. 6 years	c. Dividend per share
17/05/2020 12:51:20	payalsaju@gmail.com	44 / 100	PAYAL J	B.Com (C.A)	Thiruvaur University of Arts and science 5228/18U1104	Female	9600549663	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	a. Sole proprietor	b. Long term resources	c. Equal	a. Capital structure	c. Interest	b. Marginal cost	b. Average cost	c. Working capital	c. Equity share	b. CS&IT	c. Long term loan	d. The receipt and disburse.	EBIT=EBIT	b. CA=CL	a. Cost of capital	b. The expected return	c. Diversification	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 12:53:53	vakshaya2000@gmail.com	44 / 100	AKSHAYA R	B.Com	Kamban college of arts and science 5228/18T1105	Female	8667023263	d. All the above	b. Fixed assets	b. Shareholders strength	c. Economic	b. Profit maximisation	d. Co-operative society	c. Corporate	b. Partnership	d. None of the above	b. Short term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	d. None of the above	b. CS&IT	c. All of the above	a. Sale of shares and bond.	EBIT=EBIT	a. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
17/05/2020 12:54:34	suganyaranidaisyrani@gmail.com	72 / 100	SUGANSRIYA	B.Com	Dr MGR janaki college of art and scien	896	Female	9962139917	a. Maximisation of profit	b. Intangible assets	a. Shareholder wealth Max.	Individual	a. None of the above	a. Shareholder wealth Max.	Individual	d. None of the above	d. All the financial resources	More	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	d. None of the above	b. CS&IT	b. Short term borrowing	a. Debenture	b. EBIT=EBIT	a. CA=CL	a. Cost of capital	a. A probability distribution.	Replacement	b. NPV	b. 3 years	c. Dividend per share
17/05/2020 12:57:50	vanesh4sayan2412@gmail.com	40 / 100	KANIMAX J	B.Com (C.A)	Kamban college of arts and science 5228/17T1058	Male	9080189664	a. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	b. Profit maximisation	b. Partnership	b. Long term resources	c. Equal	b. Capital budgeting	a. Commission	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	b. Credit management	a. EBIT=EBIT	a. CA=CL	a. Cost of capital	a. A probability distribution.	Replacement	b. NPV	c. 10 years	c. Dividend per share
17/05/2020 13:07:20	jegathesvaran4@gmail.com	28 / 100	JAGATHESVARI	B.Com	Thiruvaiyaur university, Kamban college	Assistant professor	Female	9791829243	d. All the above	d. None of the above	a. Corporate money value	c. Economic	b. Profit maximisation	d. Co-operative society	b. Partnership	d. None of the above	d. All the financial resources	More	b. Capital budgeting	c. Interest	b. Marginal cost	b. Fictitious asset	a. Debenture	a. C & EBIT	c. All of the above	d. The receipt and disburse.	EBIT=EBIT	a. CA=CL	a. Cost of capital	c. Co-efficient of variation	c. Diversification	d. Earnings per share	c. 10 years	c. Dividend per share
17/05/2020 13:10:39	saiakshiyaa@gmail.com	100 / 100	S.SAKSHIYA	B.Com (C.A)	Kamban clg	20BTU1103	Female	9003427004	a. Maximisation of profit	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Long term resources	c. Equal	b. Capital budgeting	a. Commission	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	b. Credit management	c. EBIT=EBIT	b. CA=CL	a. Working capital	b. The expected return	b. Expansion	c. Diversification	c. Pay back period	b. 5 years	c. Dividend per share
17/05/2020 13:13:28	ilavarasi2001@gmail.com	36 / 100	D.V.ILAVARASI	B.Com	Vallalarmal college for women	21181187T	Female	7397434235	d. All the above	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Long term resources	c. Equal	b. Capital budgeting	b. Brokerage	c. Fixed cost	c. Working capital	c. Equity share	b. CS&IT	c. Short term borrowing	b. Credit management	c. EBIT=EBIT	b. CA=CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 13:14:41	Pugazhenthi2000@gmail.com	40 / 100	MAHA VARSHINI. P	B.Com	Dr mgr janaki college of arts and scien	24	Female	9840470664	a. Maximisation of profit	b. Fixed assets	a. Time value of money	c. Economic	b. Profit maximisation	b. Partnership	a. Sole proprietor	b. Long term resources	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&IT	c. Long term loan	c. Inventory control	a. EBIT=EBIT	b. CA=CL	a. Working capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
17/05/2020 13:17:20	sadakar122@gmail.com	32 / 100	K.KALASELVI	M.Com	Kamban college	20BTU0R0B0	Female	7010339313	c. Ensuring financial decisi

Timestamp	Email address	Score	Full Name (Capital Letter)	Students	Universities / Institutions	Students Register No.	Gender	Phone number	Basic objective of financeLong term Finance is reg	Profit Maximization ignore Having basic knowledge o	_____ is the most Scope of business finance Profit maximization is sub	Financial structure refers t A rupee receivable today i	_____ refers to ms The return which the com	The total cost that arises	Current asset is also refer	_____ security is I Operating leverage,	The following are the ewle	_____ are not annFinancial leverage	_____Net working capital refers	_____ is the minim	The weighted average of	Types of capital budgeting	The term _____	is A project costs Rs. 1,00,0	water model formula D stands for _____
19/05/2020 12:41:23	nagaselvi0320@gmail.com	100 / 100	S. PADMAVATHI	B.Com	Sri kanyaka parameshwari arts and scie	1910223	Female	9150961045	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	c. Diversification	b. Payback period	a. 5 years	c. Dividend per share
19/05/2020 12:41:24	krutthika2k@gmail.com	45 / 50	K.KIRUTHIKA	B.Sc	vidhya sagar womens college	1210	Female	8778049585	a. Maximisation of Shareho	Fixed assets	a. Financial value	d. None of the above	b. Profit maximisation	b. Partnership	a. None of the above	b. Long term resources	c. Equal	b. Capital budgeting	c. Interest	b. Marginal cost	a. Fixed asset	a. Equity share	b. CS&BT	d. All of the above	a. Long term loan	b. Credit management	b. CS&BT	b. CA-CL	a. Cost of capital	b. The expected return	c. Diversification	b. Payback period	a. 6 years	a. None of the above
19/05/2020 12:47:56	sumanchaplaskit11@gmail.com	96 / 100	SUMAN M	B.Com	SRI BHAGAWAN MAHAVEER JAIN COLL	1811239	Female	8317372026	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	a. Profitability distribution	d. All of the above	c. Pay back period	a. 6 years	c. Dividend per share
19/05/2020 12:54:56	sivindaravi8697@gmail.com	94 / 100	G.DEEPIKA	B.Com	Sri kanyaka parameswari arts and sci	1910239	Female	9080035479	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
19/05/2020 12:57:32	kavithi.pothi06@gmail.com	100 / 100	M.KEERTHANA	B.Com	Sri kanyaka parameshwari arts and sci	1910222	Female	9790899041	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
19/05/2020 13:09:45	mithrawan@gmail.com	94 / 100	R.MOTHEESWARI	B.Com	Sri kanyaka parameshwari arts and sci	1910249	Female	9750236880	b. Maximisation of Shareho	None of the above	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	a. Unit cost	c. Working capital	a. Debenture	c. EBIT/C	a. Long term loan	b. Credit management	c. EBIT-EBIT	b. CA-CL	c. Equity capital	c. The standard deviation	d. All of the above	c. Pay back period	c. 8 years	a. Dividend share
19/05/2020 13:26:46	gayu9k@gmail.com	94 / 100	U.R. Gayathri	B.Com (C.A)	Maruthar Kesari jain college for women	1811371/1711011	Female	9677977964	a. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. None of the above	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
19/05/2020 13:27:00	Jenaniranivar27@gmail.com	32 / 100	JENANI S	B.Com	Sri kanyaka parameswari arts and scie	1910218	Female	9840793687	a. Maximisation of Shareho	intangible assets	c. Time value of money	c. Economic	b. Profit maximisation	b. Partnership	b. Partnership	b. Long term resources	a. More	c. Equity share	c. Interest	a. Average cost	b. Fictitious asset	b. Preference share	b. CS&BT	b. Short term borrowing	c. The except and deduct	c. EBIT-EBIT	a. CA-CL	b. Working capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
19/05/2020 13:29:46	sridhumathikoyilu10@gmail.com	24 / 100	R	Aa	Aa	1	Female	9176214463	d. All of the above	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	a. None of the above	b. Long term resources	c. Equal	b. Capital budgeting	c. Interest	a. Average cost	b. Fictitious asset	a. Equity share	b. CS&BT	a. Issue of new shares	b. Credit management	a. EBIT-EBIT =	b. CA-CL	a. Equity capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend share
19/05/2020 13:33:47	sruthupaaksh2020@gmail.com	96 / 100	R.INDHUMATHI	B.Com	Sri kanyaka parameshwari arts and sci	1	Female	6379292445	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	c. Equity capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
19/05/2020 13:37:39	bavithaj2020@gmail.com	45 / 50	B. KIRTHIKA	B.Com	S. D. N. Vaishnav college for women	1811847/143	Female	9944280344	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
19/05/2020 13:43:26	kavitha2.2000@gmail.com	24 / 100	C.KAVITHA	B.Com	Sri kanyaka parameshwari arts and sci	1910221	Female	6369973982	a. Maximisation of Shareho	intangible assets	a. Corporate money value	c. None of the above	a. Shareholder wealth Max	Partnership	a. Sole proprietor	b. Long term resources	a. More	d. Dividend policy	b. Brokerage	c. Fixed cost	d. None of the above	d. None of the above	b. CS&BT	a. Long term loan	c. Inventory control	d. EBIT-EBIT =	b. CA-CL	b. Working capital	c. The standard deviation	d. All of the above	a. IRP	b. 3 years	c. Dividend per share
19/05/2020 13:46:18	suhri1108@gmail.com	94 / 100	KALAIARASI. S	B.Sc	Sacred heart college	Ba160128	Female	9629994223	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	a. Issue of new shares	b. Credit management	a. EBIT-EBIT =	b. CA-CL	c. Equity capital	b. The expected return	b. Expansion	c. Pay back period	a. 6 years	c. Dividend per share
19/05/2020 14:06:06	kavitha.g3000@gmail.com	88 / 100	B.KIRTHIGA	Others	S.D.N.B Vaishnav college	e18df143	Female	9944280344	b. Maximisation of Shareho	Fixed assets	c. Shareholders strength	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	b. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 6 years	c. Dividend per share
19/05/2020 14:07:22	anathayagam@gmail.com	96 / 100	SUGANYA M	B.Com	Sri kanyaka parameshwari arts and sci	1910230	Female	9597632304	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
19/05/2020 14:12:16	krubaveetathirveen@gmail.com	94 / 100	NABIRA THAREEN.K	B.B.A	Islamiah Women's Arts and Science C	1310171/208041	Female	9894671881	a. Maximisation of Shareho	None of the above	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. None of the above	c. All the financial resource	a. More	c. None of the above	a. None of the above	b. Capital structure	c. Interest	b. Marginal cost	d. None of the above	d. None of the above	c. EBIT/C	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	a. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
19/05/2020 14:17:18	nandanachyan369@gmail.com	45 / 50	Nanda nandagopal P	B.Com (C.A)	SDNB VAISHNAVI COLLEGE FOR WOM	1811249	Female	9176596403	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	a. Issue of new shares	b. Credit management	a. EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	c. 8 years	c. Dividend per share
19/05/2020 14:20:24	ayandiyanthi@gmail.com	48 / 100	PANDIYAVEL	Others	Arakkonam arts and science college, ar	Nil	Male	9944317882	a. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	a. None of the above	a. Fixed cost	b. Fictitious asset	a. Debenture	b. CS&BT	d. All of the above	c. Inventory control	a. EBIT-EBIT =	b. CA-CL	a. Cost of capital	a. Profitability distribution	b. Diversification	b. NPV	b. 3 years	c. Dividend per share
19/05/2020 14:32:42	kanchibalaji@gmail.com	100 / 100	KANEESH.KT	Research Scholars	ARAKKONAM ARTS AND SCIENCE ONL	Nil	Male	9843975759	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
19/05/2020 14:33:16	aishrafathima1@gmail.com	94 / 100	A.A.ANISHA FATHIMA	B.Com	Sri Kanyaka Parameswari Arts and Sci	1910203	Female	9944317882	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 6 years	c. Dividend per share
19/05/2020 14:36:16	mambanan@gmail.com	92 / 100	NANSE NACHIYAR.P	B.Com	SDNB VAISHNAVI COLLEGE FOR WOM	1811159	Female	9944176281	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	c. Equity capital	b. The expected return	c. Diversification	c. Pay back period	a. 5 years	c. Dividend per share
19/05/2020 14:37:20	yogasowmiya@gmail.com	94 / 100	YOGALAXMI . J	B.Com	SRI KANYAKA PARAMESWARI ARTS	1710234	Female	6383177233	a. Maximisation of Shareho	None of the above	c. Shareholders strength	c. Economic	b. Profit maximisation	a. Individual	c. Corporate	a. None of the above	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	a. None of the above	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. None of the above	a. Profitability distribution	d. All of the above	c. Pay back period	c. 10 years	c. Dividend share
19/05/2020 14:37:49	sujithsdcs.19@gmail.com	100 / 100	SUJITHA.B	B.Com	Thiruvalluvar university	2081/TU/1070	Female	9629564919	a. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	b. Long term resources	b. Less	c. Equity share	c. Interest	b. Marginal cost	c. Working capital	d. None of the above	b. CS&BT	d. All of the above	a. The except and deduct	EBIT-EBIT =	b. CA-CL	a. Cost of capital	a. Profitability distribution	d. All of the above	c. Pay back period	b. 5 years	c. Dividend per share
19/05/2020 14:38:27	pavithra.18.bc@gmail.com	60 / 100	PAVITHRA K	B.Com	Sri kanyaka parameshwari arts and sci	1210239	Female	6379274463	a. All of the above	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	a. None of the above	b. Long term resources	a. More	c. Equity share	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	a. Issue of new shares	b. Credit management	a. EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	b. 3 years	c. Dividend per share
19/05/2020 15:05:10	vivethasaravanan@gmail.com	64 / 100	NIVETHA S	Others	SDNB vaishnav college for women	1811847/143	Female	7502287760	a. Maximisation of Shareho	Fixed assets	a. Corporate money value	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. Sole proprietor	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. The except and deduct	EBIT-EBIT =	b. CA-CL	a. Cost of capital	c. Co-efficient of variation	d. All of the above	b. NPV	b. 3 years	c. Dividend per share
19/05/2020 15:09:38	sri.MOHANSHREE	40 / 100	S.MOHANSHREE	B.Com	SDNB VAISHNAVI COLLEGE FOR WOM	1811847/143	Female	9944176432	b. Maximisation of Shareho	Fixed assets	c. Financial value	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. Sole proprietor	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	a. Issue of new shares	b. Credit management	a. EBIT-EBIT =	b. CA-CL	a. Cost of capital	a. Profitability distribution	b. Diversification	b. NPV	b. 3 years	c. Dividend per share
19/05/2020 15:12:21	priyaswaranthi1707@gmail.com	32 / 100	Priyadharshini R	B.Com	Sri kanyaka parameswari arts and sci	1910121	Female	9790093347	a. Maximisation of Shareho	Fixed assets	c. Shareholders strength	c. Economic	a. Shareholder wealth Max	Individual	a. Sole proprietor	b. Long term resources	b. Less	a. Capital structure	a. Commission	a. Average cost	a. Fixed asset	a. Debenture	c. EBIT/C	a. Long term loan	c. Inventory control	c. F.A-FL	b. CA-CL	a. Cost of capital	a. Profitability distribution	c. Replacement	d. Earnings per share	c. 10 years	a. Dividend share
19/05/2020 15:23:38	dhivakarshanasuba@gmail.com	88 / 100	DHEEKSHANA.A	B.Com	S.D.N.B VAISHNAVI COLLEGE FOR W	1811847/143	Female	7358328652	a. All of the above	Fixed assets	c. Financial value	c. Economic	a. Shareholder wealth Max	Co-operative society	b. Corporate	c. All the financial resource	a. More	c. Equity share	c. Interest	a. Average cost	a. Fixed asset	c. Working capital	c. Equity share	d. None of the above	c. Inventory control	b. EBIT-EBIT =	b. CA-CL	c. Equity capital	b. The expected return	b. Expansion	c. Pay back period	a. 6 years	c. Dividend per share
19/05/2020 15:24:03	sreenandhini1@gmail.com	100 / 100	A.MOHANSHREE	B.Com	SDNB VAISHNAVI COLLEGE FOR WOM	1811847/143	Female	9944176432	b. Maximisation of Shareho	Fixed assets	c. Shareholders strength	c. Economic	a. Shareholder wealth Max	Individual	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
19/05/2020 15:26:19	aishuaishu2000@gmail.com	24 / 100	M.ABIRAMI	B.Com	Dhanraj Baid Jain College	1810021	Female	8056677211	a. All of the above	Fixed assets	c. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Partnership	b. Long term resources	a. More	c. Equity share	c. Interest	a. Average cost	c. Commission	a. Debenture	b. CS&BT	a. Long term loan	b. Credit management	b. CS&BT	b. CA-CL	a. Cost of capital	a. Profitability distribution	c. Replacement	d. Earnings per share	c. 10 years	c. Dividend share
19/05/2020 15:36:01	ammulakar7608@gmail.com	64 / 100	AMBULA	B.Com (C.A)	Thiruvaluvar	2081/TU/1 007	Female	7530042686	c. Ensuring financial decis	None of the above	c. Time value of money	c. Economic	b. Profit maximisation	a. Individual	b. Partnership	b. Long term resources	a. More	b. Capital structure	c. Interest	a. Unit cost	d. None of the above	d. None of the above	a. C & EBIT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	b. Working capital	a. Profitability distribution	d. All of the above	d. Earnings per share	b. 5 years	c. Dividend per share
19/05/2020 15:42:32	gopinath7@gmail.com	96 / 100	M.GAYATHRI	B.Com	SNPC	1910243	Female	9944317882	a. Maximisation of Shareho	Fixed assets	c. Shareholders strength	c. Economic	a. Shareholder wealth Max	Partnership	a. Sole proprietor	b. Long term resources	a. More	c. Equity share	c. Interest	a. Average cost	a. Fixed asset	a. Debenture	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	a. 5 years	c. Dividend per share
19/05/2020 15:43:19	divekuyogi@gmail.com	48 / 100	V. Hemadha	B.Com	Vidyasagar women's College	2170648R	Female	7238067438	b. Maximisation of Shareho	None of the above	c. Corporate money value	c. Economic	a. Shareholder wealth Max	c. Corporate	a. None of the above	b. Long term resources	c. Equal	c. Capital structure	c. Interest	b. Marginal cost	c. Working capital	a. None of the above	b. CS&BT	b. Short term borrowing	b. Credit management	c. EBIT-EBIT	b. CA-CL	c. Working capital	c. The standard deviation	c. Diversification	c. Pay back period	c. 8 years	c. Dividend per share
19/05/2020 15:44:14	gunathi0987@gmail.com	64 / 100	S.GUNATHAISAKKARI	B.Com	MAHOPTHEERA COLLEGE	1811239/144	Female	9080362679	a. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	a. Average cost	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	c. Replacement	c. Pay back period	b. 5 years	c. Dividend per share
19/05/2020 15:23:36	mukesh0221@gmail.com	76 / 100	MALATHI.T	M.Com	Sri bhagawan mahaveer Jain first grad	BCM181113	Female	6382021365	d. All of the above	intangible assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	b. Partnership	b. Long term resources	b. Less	b. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	c. Co-efficient of variation	d. All of the above	c. Pay back period	b. 5 years	c. Dividend per share
19/05/2020 15:28:20	vaishaswini2002@gmail.com	24 / 100	Sowmiya.	B.Com	Thiruvallur university	4501/13	Female	9840873611	a. All of the above	b. Fixed assets	b. Financial value	b. Psychology	a. Shareholder wealth Max	Individual	b. Partnership	b. Long term resources	a. More	b. Capital budgeting	a. Commission	b. Marginal cost	c. Working capital	a. Debenture	b. CS&BT	a. Long term loan	c. Inventory control	b. EBIT-EBIT =	b. CA-CL	a. Cost of capital	a. Profitability distribution	c. Replacement	d. IRP	b. 3 years	c. Dividend per share
19/05/2020 15:35:43	yuzhinivas123@gmail.com	80 / 100	YAZHINI V	B.Com	Auxilium College	3051SP0621	Female	9790327871	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	Individual	a. Sole proprietor	b. Long term resources	a. More	c. Equity share	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	a. Issue of new shares	b. Credit management	a. EBIT-EBIT =	b. CA-CL	a. Cost of capital	a. Profitability distribution	c. Replacement	d. IRP	c. 8 years	b. Dividend share
19/05/2020 15:47:20	gouripriyaBeetharani2020@gmail.c	40 / 100	S.AISSATHARA	B.Com	Madras University	3170636/ 5	Female	9884653931	a. All of the above	intangible assets	c. Time value of money	c. Economic	b. Profit maximisation	b. Partnership	a. None of the above	b. Long term resources	a. More	c. Equity share	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	a. Long term loan	c. Inventory control	c. EBIT-EBIT =	b. CA-CL	a. Cost of capital	a. Profitability distribution	c. Replacement	d. IRP	c. 8 years	b. Dividend share
19/05/2020 16:56:47	shabeeraliBi@gmail.com	32 / 100	SHABEEN.R	B.Com	Sacred Heart College(Autonomous) TirUlR	1811841	Female	6379927268	a. All of the above	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Partnership	b. Long term resources	a. More	c. Equity share	a. Commission	b. Marginal cost	a. Fixed asset	a. None of the above	c. EBIT/C	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	b. 3 years	c. Dividend per share
19/05/2020 17:02:28	mansharunnisamaruthupandi2001@	28 / 100	S.MANSHARUNNISA	B.B.A	BHARATH UNIVERSITY	U19BA033	Male	8124620080	a. All of the above	a. Current assets	b. Financial value	c. Economic	a. Shareholder wealth Max	Co-operative society	b. Corporate	c. All the financial resource	a. More	b. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	c. Issue of new shares	b. Credit management	d. EBIT-EBIT =	b. CA-CL	b. Working capital	b. The expected return	a. Replacement	b. NPV	b. 3 years	c. Dividend per share
19/05/2020 17:03:21	sameerbathcha1710@gmail.com	100 / 100	SAMEERA FATHIMA M	B.Com	Sri Kanyaka Parameswari Arts and Sci	1710243	Female	9080945035	a. All of the above	b. Fixed assets	c. Financial value	c. Economic	a. Shareholder wealth Max	Individual	a. Sole proprietor	c. All the financial resource	b. Less	b. Capital budgeting	a. Commission	b. Marginal cost	c. Working capital	c. None of the above	b. CS&BT	c. Issue of new shares	b. Credit management	d. EBIT-EBIT =	b. CA-CL	a. Cost of capital	a. Profitability distribution	d. All of the above	c. Pay back period	b. 5 years	c. Dividend share
19/05/2020 17:14:37	suresh.chithi96@gmail.com	48 / 100	Lokesh.D	B.Com	Madras University-pinnai shri Venkates	3170639/19	Male	7337853675	a. Maximisation of Shareho	Fixed assets	c. Shareholders strength	c. Economic	b. Profit maximisation	c. Corporate	c. Corporate	c. All the financial resource	a. More	c. Equity share	c. Interest	a. Unit cost	c. Working capital	c. Equity share	c. EBIT/C	c. All of the above	c. Inventory control	a. EBIT-EBIT =	b. CA-CL	b. Working capital	c. The standard deviation	d. All of the above	d. Earnings per share	c. 8 years	c. Dividend per share
19/05/2020 17:20:52	jeneschrys90@gmail.com	88 / 100	CHRISTY VINOLYN	B.Com	Bon secours college for women	P181114/37	Female	9790345623	a. All of the above	b. Fixed assets	b. Financial value	c. Economic	a. Shareholder wealth Max	Co-operative society	b. Corporate	a. None of the above	b. None of the above	c. Equity share	a. None of the above	a. Fixed cost	c. Working capital	c. Equity share	b. CS&BT	c. Issue of new shares	b. Credit management	c. EBIT-EBIT	b. CA-CL	c. Equity capital	c. The standard deviation	c. Diversification	b. NPV	b. 3 years	c. Dividend share
19/05/2020 17:31:37	aishika@gmail.com	60 / 100	Aishikandeswari	B.Com	Auxilium college	3051SP0570	Female	7238067438	b. Maximisation of Shareho	None of the above	c. Shareholders strength	c. Economic	a. Shareholder wealth Max	Individual	c. Corporate	a. None of the above	b. Less	a. Capital structure	c. Interest	b. Marginal cost	a. None of the above	a. None of the above	a. C & EBIT	a. Long term loan	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	c. Replacement	c. Pay back period	b. 5 years	c. Dividend per share
19/05/2020 17:36:38	mahalakshmisathyanarayana@gma	88 / 100	S.MAHALAKSHMI	B.Com	Bon secours college for women	47	Female	9626236319	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	b. Less	a. Capital structure	a. Average cost	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	c. Replacement	c. Pay back period	b. 5 years	c. Dividend share
19/05/2020 17:40:23	sasikjkc@gmail.com	72 / 100	K.VIJAYALAKSHMI	Others	SSS COLLEGE OF ARTS, SCIENCE, C	0	Female	9843083233	b. Maximisation of Shareho	Fixed assets	c. Time value of money	c. Economic	b. Profit maximisation	a. Individual	c. Corporate	c. All the financial resource	a. More	a. Capital structure	c. Interest	a. Unit cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	b. Working capital	a. Profitability distribution	c. Replacement	c. Pay back period	b. 5 years	c. Dividend share
19/05/2020 18:14:21	mohamedsharon@gmail.com	84 / 100	MOHAMADHENRI J	B.Com	Prince shri Venkateshwara arts and sci	2170638/ 5	Female	6382873743	a. All of the above	Fixed assets	c. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Partnership	b. Long term resources	c. Equal	b. Capital budgeting	a. Commission	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	a. Long term loan	b. Credit management	c. EBIT-EBIT	b. CA-CL	b. Working capital	a. Profitability distribution	c. Replacement	d. IRP	c. 8 years	c. Dividend share
19/05/2020 18:15:12	keerthidas1812@gmail.com	48 / 100	M.AISSATHARA	B.Com	MADRAS UNIVERSITY	3170637/9	Female	8939326845	d. All of the above	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	a. Individual	b. Partnership	b. Long term resources	a. More	c. Equity share	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	a. Long term loan	c. Inventory control	b. EBIT-EBIT =	b. CA-CL	a. Cost of capital	a. Profitability distribution	c. Replacement	d. IRP	b. 3 years	c. Dividend share
19/05/2020 18:20:13	PRIYADHARSHINI R	60 / 100	PRIYADHARSHINI R	B.Com	Madasaamy shri Venkateshwara arts	3170638/1	Female	7448197522	a. All of the above	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	a. Individual	a. Sole proprietor	b. Long term resources	b. Less	b. Capital budgeting	a. Commission	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	a. Issue of new shares	b. Credit management	c. EBIT-EBIT	b. CA-CL	b. Working capital	a. Profitability distribution	c. Replacement	d. IRP	b. 3 years	c. Dividend share
19/05/2020 18:21:50	manoshini4u4@gmail.com	100 / 100	C.SNEHA	B.Com	Sri kanyaka parameswari arts and sci	1910242	Female	7092050513	a. All of the above	b. Fixed assets	c. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Partnership	b. Long term resources	a. More	c. Equity share	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. All of the above	a. Sale of shares and bonds	EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	b. 5 years	c. Dividend share
19/05/2020 18:26:09	keerthiselvam@gmail.com	24 / 100	K.KEERTHANA	B.Com	Sri kanyaka parameswari arts and sci	2170717/2	Female	6382627513	a. All of the above	b. Fixed assets	b. Financial value	c. Economic	b. Profit maximisation	b. Partnership	b. Partnership	b. Long term resources	a. More	c. Equity share	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	d. None of the above	b. Credit management	a. EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	c. 10 years	c. Dividend share
19/05/2020 18:35:05	rajganesan4u@gmail.com	52 / 100	RAJAN. G	B.Com	Madras University	3170636/4	Female	9790314622	a. All of the above	b. Fixed assets	c. Shareholders strength	c. None of the above	b. Profit maximisation	b. Partnership	b. Partnership	b. Long term resources	b. Less	a. Capital structure	c. None of the above	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	a. Issue of new shares	b. Credit management	a. EBIT-EBIT =	b. CA-CL	a. Cost of capital	b. The expected return	d. All of the above	c. Pay back period	c. 10 years	c. Dividend share
19/05/2020 18:46:36	dewpa0908@gmail.com	60 / 100	DEVANAPI	B.Com (C.A)	Prince shri venkateshwara arts and sci	2170639/ 5	Female	8056113242	a. All of the above	b. Fixed assets	c. Financial value	c. Economic	a. Shareholder wealth Max	c. Corporate	a. Sole proprietor	c. All the financial resource	a. More	b. Capital budgeting	c. Interest	b. Marginal cost	c. Working capital	c. Equity share	b. CS&BT	c. Issue of new shares	b. Credit management	a. EBIT-EBIT =	b. CA-CL	b. Working capital	c. The standard deviation	d. All of the above	d. Earnings per share	b. 5 years	c. Dividend share
19/05/2020 18:56:33	vibhinipandian3@gmail.com	36 / 100	R.Ranini	B.Com	Seito Vaishnavi College for Women	E18CC0242	Female	9791076424	d. All of the above	d. None of the above	c. Shareholders strength	c. Economic	b. Profit maximisation	a. Individual	c. Corporate	a. None of the above	b. Less	b. Capital budgeting	a. Commission	a. Average cost	a. None of the above	c. Equity share	c. EBIT/C	a. All of the above	c. Inventory control	a. EBIT-EBIT =	b. CA-CL	c. Equity capital	b. The expected