



SOMAIYA

VIDYAVIHAR UNIVERSITY

Dr. Shantilal K. Somaiya School of Commerce and Business Studies

QUESTION PAPERS

| | |
|---|----------|
| BRANCH: Bachelor of Business Administration | SEM: IV |
| | APR-2024 |

| Sr. No. | Subject | Available |
|---------|---|-----------|
| 1. | 131U07K402 – French | |
| 2. | 231U07C404 – Strategic Financial Management | |
| 3. | 131U07E404 - Commodities & Derivatives market | |
| 4. | | |
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| 15. | | |



LIBRARY

Semester (November 2024 to March 2024)

Examination: End Semester Examination April 2024 (UG Programmes)

Programme code: 07

Class: SY

Semester: IV

Programme: BBA

Name of the Constituent College: SKSC

Name of the Department : Business studies

Course Code: 131U07K402

Name of the Course: French

Duration : 2 Hrs.

Maximum Marks : 60

Instructions: 1)Draw neat diagrams 2)Assume suitable data if necessary

| Question No. | | Max. Marks | CO |
|--------------|--|------------|---------|
| Q.1. A | <p>La compréhension</p> <p>Trouver un logement à Montréal</p> <p>En colocation, en résidence universitaire ou en solo; il est facile de se loger à Montréal pour un coût modéré. Les loyers sont moins chers qu'à Paris et aussi accessibles que dans une ville de province.</p> <p>Se loger en résidence universitaire</p> <p>Les universités du Québec proposent aux étudiants étrangers des places dans leurs résidences universitaires. A l'Université de Montréal, le tarif est de 270 euros par mois pour un studio. Les chambres sont situées sur le campus, à proximité immédiate de toutes les installations sportives.</p> <p>Se loger en dehors du campus</p> <p>Une chambre en colocation dans un appartement en ville coûte le même prix qu'un studio sur le campus. Il faut prévoir un budget un peu plus important si vous décidez de prendre votre propre studio.</p> <p>Des meublés ou semi-meublés</p> <p>Pour éviter d'acheter des meubles ou des appareils ménagers, louez un logement meublé ou semi-meublé.</p> <p>Choisir le bon quartier</p> <p>Pour Sébastien, un étudiant français, pas de doutes "le meilleur est La Côté des Neiges. Dans ce quartier proche de l'université, il y a beaucoup de cafés internet et de restos à bon prix. Les loyers sont plus abordables qu'au centre-ville, accessible en 15 minutes en métro"</p> <p>A. Dites Vrai ou Faux</p> <ol style="list-style-type: none"> 1. Le logement à Montréal est plus cher 2. Choisir le bon quartier est important 3. Le studio est moins cher qu'un appartement dehors le campus 4. Sébastien est français 5. Les installations sportives sont loin de studio <p>B. Répondez aux questions</p> <ol style="list-style-type: none"> 1. Comment sont les différents types de logements disponibles pour les étudiants universitaires 2. Pourquoi il est important de trouver un bon logement 3. Quel est le prix général du logement à Montréal 4. Qu'est-ce qu'il faut faire pour éviter d'acheter des meubles | 5 | 1,2,3,4 |



| | | | |
|--------|---|---|---------|
| | <p>5. Décrivez les chambres de studio</p> <p>C. Écrivez un tweet en décrivant votre expérience comme étudiant à Montréal</p> | 5 | 1,2,3,4 |
| Q.2. A | Créez votre CV | 7 | 1,2,3,4 |
| Q.2. B | Écrivez une lettre de motivation pour trouver un travail dans une entreprise d'affaires | 8 | 1,2,3,4 |
| Q.3. | <p>A. Formez des questions avec l'information donnée (5 questions)</p>  <p>B. Choisissez parmi ces adverbes de fréquence : toujours – souvent – parfois – rarement – jamais</p> <ol style="list-style-type: none"> Ils dessinent _____ dans leur carnet quand ils ont du temps libre. Tu vas _____ au théâtre ou tu préfères le cinéma ? En vacances, nous allons _____ dans des galeries d'art locales. Paul est un grand amateur d'art moderne, il en parle _____ avec ses amis. Je visite _____ le Louvre, mais j'aimerais y aller plus souvent. <p>C. Votre ami veut apprendre la langue française. Donnez des conseils</p> <p>OU</p> <p>D. Remettez les phrases en bon ordre</p> <ol style="list-style-type: none"> (aime / je / le tableau / est / moderne / qui). (connaît / l'artiste / a peint / ce tableau / il / qui). (aime / le musée / est / célèbre / nous / que). (intéressant / un / film / nous avons vu / est / que). (peintre / un / célèbre / c'est / a gagné / qui / un prix). | 5 | 2 |

| | | | |
|-----|---|---|---|
| Q.4 | <p>A. Remplissez les tirets avec le passé composé ou l'imparfait</p> <p>L'exposition _____ (être) magnifique ! L'artiste _____ (présenter) des peintures très colorées. Pendant que nous _____ (admirer) les tableaux, un guide nous _____ (expliquer) l'histoire de chaque œuvre.</p> <p>À la fin de la visite, nous _____ (acheter) un petit souvenir à la boutique du musée. Puis, nous _____ (aller) boire un café dans un petit restaurant à côté. La journée _____ (être) vraiment agréable !</p> <p>B. Récrivez la phrase avec le pronom direct ou indirect</p> <ol style="list-style-type: none"> 1. Il offre des fleurs <u>à ton père</u> 2. Elle achète <u>les cadeaux</u> pour ses amis. 3. Elle voit <u>ses amis</u> une fois par semaine. 4. Vous donnez un livre <u>à Valérie</u>. 5. J'explique <u>la leçon</u> aux enfants. <p>C. Remplissez avec le bon adjectif</p> <p>grand – joli – intelligent – difficile – sportif – heureux – bleu – rapide – intéressant – fatigué</p> <p>Hier, nous avons visité un très _____ musée d'art moderne à Paris. Il y avait une exposition sur une artiste très _____, qui peint des paysages avec des couleurs vives. Les tableaux étaient vraiment _____ et originaux. Mais lire toutes les explications était un peu _____, car il y avait beaucoup d'informations ! J'ai trouvé cette journée vraiment _____ !</p> <p>OU</p> <p>D. Remplissez les tirets avec que, qui ou où</p> <ol style="list-style-type: none"> 1. La pièce _____ nous dormons est très calme 2. Le film de Vicky Kaushal est le film _____ je préfère. 3. La femme _____ promène son chien dans la rue est ma propriétaire. 4. Le logement _____ je loue est un studio 5. Le restaurant _____ il y a la cuisine japonaise, est très loin. | 5 | 3 |
|-----|---|---|---|





Semester (July 2023 to November 2023)

Examination: End Semester Examination March/April 2024 (UG Programmes)

| | | |
|---|-----------------|--|
| Programme code:07 Programme: BBA | Class: SYBBA | Semester: IV |
| Name of the Constituent College: S K Somaiya College | | Name of the Department Business Studies |
| Course Code: 231UB71404 | | Name of the Course: Strategic Financial Management |
| Duration : 2 Hrs. | | Maximum Marks : 60 |
| Instructions: <ol style="list-style-type: none"> 1) Figures to the right indicate full marks 2) Q1 – Q3 have internal option. Q4 is compulsory 3) Working notes should form part of your answer | | |

| Question No. | | Max. Marks | CO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|---------------|---------------|---------------|----------------------|-----------|-----------|-----------------------------|----------|-----------|---------------|-----------|-----------|---------------|-----------|-----------|---------------|-----------|----------|---------------|----------|----------|---------------|----------|-----------|---|--|--|-----------------|----|--|---|--|--|----|----|
| Q.1. A | Discuss the features and importance of Strategic Financial Management in a competitive modern business environment | 15 | 01 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | OR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q1 B | Calculate Net present value & Profitability Index of Alternative-1 and Alternative-2 from the following information: <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Particulars</th> <th style="text-align: center;">Alternative-1</th> <th style="text-align: center;">Alternative-2</th> </tr> </thead> <tbody> <tr> <td>Outflows</td> <td style="text-align: center;">30,00,000</td> <td style="text-align: center;">30,00,000</td> </tr> <tr> <td>Earnings before tax:</td> <td></td> <td></td> </tr> <tr> <td>End of year 1</td> <td style="text-align: center;">18,00,000</td> <td style="text-align: center;">15,00,000</td> </tr> <tr> <td>End of year 2</td> <td style="text-align: center;">12,00,000</td> <td style="text-align: center;">12,00,000</td> </tr> <tr> <td>End of year 3</td> <td style="text-align: center;">14,00,000</td> <td style="text-align: center;">9,00,000</td> </tr> <tr> <td>End of year 4</td> <td style="text-align: center;">9,00,000</td> <td style="text-align: center;">9,00,000</td> </tr> <tr> <td>End of year 5</td> <td style="text-align: center;">6,00,000</td> <td style="text-align: center;">14,00,000</td> </tr> <tr> <td>Cost of capital is 8%.</td> <td></td> <td></td> </tr> <tr> <td>Tax rate is 30%</td> <td></td> <td></td> </tr> <tr> <td>Determine which alternative is more profitable.</td> <td></td> <td></td> </tr> </tbody> </table> | Particulars | Alternative-1 | Alternative-2 | Outflows | 30,00,000 | 30,00,000 | Earnings before tax: | | | End of year 1 | 18,00,000 | 15,00,000 | End of year 2 | 12,00,000 | 12,00,000 | End of year 3 | 14,00,000 | 9,00,000 | End of year 4 | 9,00,000 | 9,00,000 | End of year 5 | 6,00,000 | 14,00,000 | Cost of capital is 8%. | | | Tax rate is 30% | | | Determine which alternative is more profitable. | | | 15 | 02 |
| Particulars | Alternative-1 | Alternative-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Outflows | 30,00,000 | 30,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Earnings before tax: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| End of year 1 | 18,00,000 | 15,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| End of year 2 | 12,00,000 | 12,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| End of year 3 | 14,00,000 | 9,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| End of year 4 | 9,00,000 | 9,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| End of year 5 | 6,00,000 | 14,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cost of capital is 8%. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tax rate is 30% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Determine which alternative is more profitable. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q.2. A | Calculate the payback period from the following information: <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Particulars</th> <th style="text-align: center;">Project A</th> <th style="text-align: center;">Project B</th> </tr> </thead> <tbody> <tr> <td>Outflows</td> <td style="text-align: center;">12,00,000</td> <td style="text-align: center;">25,00,000</td> </tr> <tr> <td>Inflows:</td> <td></td> <td></td> </tr> <tr> <td>Year 1</td> <td style="text-align: center;">3,00,000</td> <td style="text-align: center;">5,00,000</td> </tr> <tr> <td>Year 2</td> <td style="text-align: center;">4,00,000</td> <td style="text-align: center;">7,00,000</td> </tr> <tr> <td>Year 3</td> <td style="text-align: center;">3,00,000</td> <td style="text-align: center;">8,00,000</td> </tr> <tr> <td>Year 4</td> <td style="text-align: center;">2,00,000</td> <td style="text-align: center;">6,00,000</td> </tr> <tr> <td>Year 5</td> <td style="text-align: center;">2,50,000</td> <td style="text-align: center;">5,50,000</td> </tr> <tr> <td>Will your answer change if both projects have 10% of cost as scrap value.</td> <td></td> <td></td> </tr> </tbody> </table> | Particulars | Project A | Project B | Outflows | 12,00,000 | 25,00,000 | Inflows: | | | Year 1 | 3,00,000 | 5,00,000 | Year 2 | 4,00,000 | 7,00,000 | Year 3 | 3,00,000 | 8,00,000 | Year 4 | 2,00,000 | 6,00,000 | Year 5 | 2,50,000 | 5,50,000 | Will your answer change if both projects have 10% of cost as scrap value. | | | 08 | 02 | | | | | | |
| Particulars | Project A | Project B | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Outflows | 12,00,000 | 25,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Inflows: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Year 1 | 3,00,000 | 5,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Year 2 | 4,00,000 | 7,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Year 3 | 3,00,000 | 8,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Year 4 | 2,00,000 | 6,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Year 5 | 2,50,000 | 5,50,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Will your answer change if both projects have 10% of cost as scrap value. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q2. B | Discuss the meaning and benefits of Digital Finance | 07 | 03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | OR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q2. C | a) Discuss the factors determining dividend policy b) Explain the advantages and disadvantages of XBRL | 08 07 | 02 03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q3 A | The following information is available from the records of Krishna Ltd <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Particulars</th> <th style="text-align: center;">2023</th> <th style="text-align: center;">2024</th> </tr> </thead> <tbody> <tr> <td>Equity Share Capital</td> <td style="text-align: center;">20,00,000</td> <td style="text-align: center;">30,00,000</td> </tr> <tr> <td>Profit & Loss account</td> <td style="text-align: center;">8,00,000</td> <td style="text-align: center;">12,00,000</td> </tr> </tbody> </table> | Particulars | 2023 | 2024 | Equity Share Capital | 20,00,000 | 30,00,000 | Profit & Loss account | 8,00,000 | 12,00,000 | 15 | 03 | | | | | | | | | | | | | | | | | | | | | | | | |
| Particulars | 2023 | 2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Equity Share Capital | 20,00,000 | 30,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Profit & Loss account | 8,00,000 | 12,00,000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



| | | | | | |
|------|---|------------------|------------------|----|--|
| | 9% Debentures | 12,00,000 | 9,00,000 | | |
| | Tax Provision | 2,00,000 | 3,00,000 | | |
| | Creditors | 7,00,000 | 8,00,000 | | |
| | Proposed dividends | 3,00,000 | 4,00,000 | | |
| | | 52,00,000 | 66,00,000 | | |
| | Capital Work-in-progress | 12,00,000 | 6,00,000 | | |
| | Fixed assets | 20,00,000 | 24,00,000 | | |
| | Current assets | 20,00,000 | 36,00,000 | | |
| | | 52,00,000 | 66,00,000 | | |
| | Additional information: | | | | |
| | a) Depreciation on Fixed assets: Rs.2,00,000 | | | | |
| | b) Tax paid during the year amounted to Rs.1,80,000 | | | | |
| | Prepare Cash flow statement for the year 2024 | | | | |
| | | OR | | | |
| Q3 B | Discuss the meaning, importance and format of Cash flow Statement | | 15 | 03 | |
| Q.4 | Answer the following (5 marks each) | | 15 | | |
| | 1. EVA Vs MVA | | | 01 | |
| | 2. Rate of return: 20% Cost of Capital : 16% Dividend per share: Rs.3 Earnings per share : Rs.5 Calculate market price per share as per Walters model | | | 02 | |
| | 3. Digital Assets | | | 03 | |



Semester (November 2023 to March 2024)

Examination: End Semester Examination March/April 2024 (UG Programmes)

| | | |
|---|--|--------------|
| Programme code: 07 Programme: BBA | Class: SY | Semester: IV |
| Name of the Constituent College: S K Somaiya College | Name of the Department: Business Studies | |
| Course Code: 131U07E404 | Name of the Course: Commodities and Derivatives Market | |
| Duration : 2 Hrs. | Maximum Marks : 60 | |
| Instructions: 1)Draw neat diagrams 2)Assume suitable data if necessary | | |

| Question No. | | Max. Marks | CO |
|--------------|--|------------|----|
| Q.1. A | Your father has just started dealing in Derivatives markets and as a precaution elaborate to him about different penalties levied in terms of a) Failure to pay funds/Settlement obligations. b) short reporting of margin in clients margin report filing and c) Margin violations. | 8 | 4 |
| Q.1 B | As a professor at an MBA college, discuss with your students five important members in the derivative trading system. | 7 | 4 |
| | OR | | |
| Q.1. C | Mr. Kuber holds shares in TCS Ltd. whose market value is Rs. 75,00,000. The standard deviation of the market price is 1% per day. Using 95% confidence level, determining the maximum loss level over the period of a) 2 trading days b) 9 trading days. | 8 | 4 |
| Q.1 B | Infy Ltd wants to start Dealing in derivatives market, as a finance manager explain to the company's CEO Risk associated with Derivatives. | 7 | 4 |
| Q.2. A | Shares of Ratan Ltd. are currently priced at Rs. 1660 and three months Call option exercisable rate is Rs. 1600. Calculate Value of call option using black Scholes model if risk free interest rate is 7% per annum and standard deviation of Share price is 25%. | 15 | 3 |
| | OR | | |
| Q.2. B | Spot price of HDFC Ltd share is Rs. 1000. A 1 month call option of Strike price Rs. 1100 has a premium of Rs. 15. Create a covered call strategy for the above and Calculate net profit if probable spot price on day of option expiry are Rs. 920, 960, 1040, 1080, 1120 and 1160. and 1 lot has 50 Shares. | 8 | 3 |
| Q.2. C | a) Consider an exchange-traded call option contract to buy 500 shares with a strike price of Rs. 400 and maturity in 4 months. Explain how the terms of the option contract change when there is: (a) a 50% stock dividend; (b) a 10% cash dividend; and (c) a 4-for-1 stock split. (Calculate terms of new contracts) | 7 | 3 |
| Q.3. A. | Investment in Stock is worth Rs. 1,20,00,000 when current index level is 20,000. Index future price is 20,300 and 50 times the index and beta of the stock is 1.2. Index pays dividend of 2% per annum and risk free interest rate is 6% per annum. a) Create a hedge for the portfolio. b) determine the value of the portfolio if you square off the positions after 6 months and the index turns out to be at Rs. 20,800 and Futures price is Rs. 21,000. | 15 | 2 |

| | | | |
|---------|---|----|---|
| | OR | | |
| Q.3. B. | A paint manufacturer will need 5000 barrels of oil in 3 months from today. a) As a financial manager, create a hedging strategy to hedge if the spot price of oil is Rs. 2000 Rs /barrel , future price is 2200 Rs/barrel and 1 future contract contains 500 barrels. b) Calculate the net amount paid by the paint manufacturer if spot price on 1st august was 2200 Rs/ barrel and future price is 2300 Rs./barrel. | 8 | 2 |
| Q.3. B | As a MBA professor discuss the functions of derivatives with your students. | 7 | 1 |
| Q.4 | Answer the following | 15 | |
| | Margin money | | 1 |
| | Long hedge | | 2 |
| | VAR | | 4 |

Additional information

| Z | 0.00 | 0.01 | 0.02 | 0.03 | 0.04 | 0.05 | 0.06 | 0.07 | 0.08 | 0.09 |
|------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 0.0 | 0.0000 | 0.0040 | 0.0080 | 0.0120 | 0.0160 | 0.0199 | 0.0239 | 0.0279 | 0.0319 | 0.0359 |
| 0.1 | 0.0398 | 0.0438 | 0.0478 | 0.0517 | 0.0557 | 0.0596 | 0.0636 | 0.0675 | 0.0714 | 0.0753 |
| 0.2 | 0.0793 | 0.0832 | 0.0871 | 0.0910 | 0.0948 | 0.0987 | 0.1026 | 0.1064 | 0.1103 | 0.1141 |
| 0.3 | 0.1179 | 0.1217 | 0.1255 | 0.1293 | 0.1331 | 0.1368 | 0.1406 | 0.1443 | 0.1480 | 0.1517 |
| 0.4 | 0.1554 | 0.1591 | 0.1628 | 0.1664 | 0.1700 | 0.1736 | 0.1772 | 0.1808 | 0.1844 | 0.1879 |
| 0.5 | 0.1915 | 0.1950 | 0.1985 | 0.2019 | 0.2054 | 0.2088 | 0.2123 | 0.2157 | 0.2190 | 0.2224 |
| 0.6 | 0.2257 | 0.2291 | 0.2324 | 0.2357 | 0.2389 | 0.2422 | 0.2454 | 0.2486 | 0.2517 | 0.2549 |
| 0.7 | 0.2580 | 0.2611 | 0.2642 | 0.2673 | 0.2704 | 0.2734 | 0.2764 | 0.2794 | 0.2823 | 0.2852 |
| 0.8 | 0.2881 | 0.2910 | 0.2939 | 0.2967 | 0.2995 | 0.3023 | 0.3051 | 0.3078 | 0.3106 | 0.3133 |
| 0.9 | 0.3159 | 0.3186 | 0.3212 | 0.3238 | 0.3264 | 0.3289 | 0.3315 | 0.3340 | 0.3365 | 0.3389 |
| 1.0 | 0.3413 | 0.3438 | 0.3461 | 0.3485 | 0.3508 | 0.3531 | 0.3554 | 0.3577 | 0.3599 | 0.3621 |
| 1.1 | 0.3643 | 0.3665 | 0.3686 | 0.3708 | 0.3729 | 0.3749 | 0.3770 | 0.3790 | 0.3810 | 0.3830 |
| 1.2 | 0.3849 | 0.3869 | 0.3888 | 0.3907 | 0.3925 | 0.3944 | 0.3962 | 0.3980 | 0.3997 | 0.4015 |
| 1.3 | 0.4032 | 0.4049 | 0.4066 | 0.4082 | 0.4099 | 0.4115 | 0.4131 | 0.4147 | 0.4162 | 0.4177 |
| 1.4 | 0.4192 | 0.4207 | 0.4222 | 0.4236 | 0.4251 | 0.4265 | 0.4279 | 0.4292 | 0.4306 | 0.4319 |
| 1.5 | 0.4332 | 0.4345 | 0.4357 | 0.4370 | 0.4382 | 0.4394 | 0.4406 | 0.4418 | 0.4429 | 0.4441 |
| 1.6 | 0.4452 | 0.4463 | 0.4474 | 0.4484 | 0.4495 | 0.4505 | 0.4515 | 0.4525 | 0.4535 | 0.4545 |
| 1.7 | 0.4554 | 0.4564 | 0.4573 | 0.4582 | 0.4591 | 0.4599 | 0.4608 | 0.4616 | 0.4625 | 0.4633 |
| 1.8 | 0.4641 | 0.4649 | 0.4656 | 0.4664 | 0.4671 | 0.4678 | 0.4686 | 0.4693 | 0.4699 | 0.4706 |
| 1.9 | 0.4713 | 0.4719 | 0.4726 | 0.4732 | 0.4738 | 0.4744 | 0.4750 | 0.4756 | 0.4761 | 0.4767 |
| 2.0 | 0.4772 | 0.4778 | 0.4783 | 0.4788 | 0.4793 | 0.4798 | 0.4803 | 0.4808 | 0.4812 | 0.4817 |
| 2.1 | 0.4821 | 0.4826 | 0.4830 | 0.4834 | 0.4838 | 0.4842 | 0.4846 | 0.4850 | 0.4854 | 0.4857 |
| 2.2 | 0.4861 | 0.4864 | 0.4868 | 0.4871 | 0.4875 | 0.4878 | 0.4881 | 0.4884 | 0.4887 | 0.4890 |
| 2.3 | 0.4893 | 0.4896 | 0.4898 | 0.4901 | 0.4904 | 0.4906 | 0.4909 | 0.4911 | 0.4913 | 0.4916 |
| 2.4 | 0.4918 | 0.4920 | 0.4922 | 0.4925 | 0.4927 | 0.4929 | 0.4931 | 0.4932 | 0.4934 | 0.4936 |
| 2.5 | 0.4938 | 0.4940 | 0.4941 | 0.4943 | 0.4945 | 0.4946 | 0.4948 | 0.4949 | 0.4951 | 0.4952 |
| 2.6 | 0.4953 | 0.4955 | 0.4956 | 0.4957 | 0.4959 | 0.4960 | 0.4961 | 0.4962 | 0.4963 | 0.4964 |
| 2.7 | 0.4965 | 0.4966 | 0.4967 | 0.4968 | 0.4969 | 0.4970 | 0.4971 | 0.4972 | 0.4973 | 0.4974 |
| 2.8 | 0.4974 | 0.4975 | 0.4976 | 0.4977 | 0.4977 | 0.4978 | 0.4979 | 0.4979 | 0.4980 | 0.4981 |
| 2.9 | 0.4981 | 0.4982 | 0.4982 | 0.4983 | 0.4984 | 0.4984 | 0.4985 | 0.4985 | 0.4986 | 0.4986 |
| 3.0 | 0.4987 | 0.4987 | 0.4987 | 0.4988 | 0.4988 | 0.4989 | 0.4989 | 0.4989 | 0.4990 | 0.4990 |
| 3.1 | 0.4990 | 0.4991 | 0.4991 | 0.4991 | 0.4992 | 0.4992 | 0.4992 | 0.4992 | 0.4993 | 0.4993 |
| 3.2 | 0.4993 | 0.4993 | 0.4994 | 0.4994 | 0.4994 | 0.4994 | 0.4994 | 0.4995 | 0.4995 | 0.4995 |
| 3.3 | 0.4995 | 0.4995 | 0.4995 | 0.4996 | 0.4996 | 0.4996 | 0.4996 | 0.4996 | 0.4996 | 0.4997 |
| 3.4 | 0.4997 | 0.4997 | 0.4997 | 0.4997 | 0.4997 | 0.4997 | 0.4997 | 0.4997 | 0.4997 | 0.4998 |
| 3.5 | 0.4998 | 0.4998 | 0.4998 | 0.4998 | 0.4998 | 0.4998 | 0.4998 | 0.4998 | 0.4998 | 0.4998 |
| 3.6 | 0.4998 | 0.4998 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 |
| 3.7 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 |
| 3.8 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 | 0.4999 |
| 3.9 | 0.5000 | 0.5000 | 0.5000 | 0.5000 | 0.5000 | 0.5000 | 0.5000 | 0.5000 | 0.5000 | 0.5000 |

