

CAREERS 360

PRACTICE **Series**

Pearl Academy

**2024 Question Paper
with Solutions**



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» About This eBook

Dear Pearl Academy Aspirants,

We are excited to announce the release of a comprehensive eBook specifically designed for you. This eBook is curated with precision and includes detailed solutions to the official sample paper, offering you a thorough understanding of the types of questions you may encounter and to guide you through the General Proficiency Test (GPT) making you confident and well prepared for the exam.

Inside the eBook, you will find:

- **Exam Pattern Overview:** A clear and concise breakdown of the exam structure, helping you to strategize your preparation effectively.
- **List of Topics:** We have meticulously compiled a comprehensive list of topics that are integral to GPT. This section will serve as your roadmap, helping you focus on the key areas that frequently appear in the test.
- **Sample Paper:** Putting theory into practice is crucial for success. We've included a sample paper that mirrors the GPT's difficulty level and question types. This allows you to assess your readiness and identify areas for improvement.
- **Detailed Solutions and Answer Key:** Step-by-step explanations for the official sample paper, ensuring you grasp the concepts and methodologies required to excel. The eBook also provides a comprehensive answer key for students' ease..

This eBook is crafted to provide you with all the tools and insights needed to succeed in the Pearl Academy entrance exam and General Proficiency Test. We hope you find it immensely helpful in your preparation journey..

Wishing you the best of luck!

» Exam Structure and Exam Pattern

The Pearl Academy Entrance Exam is structured such that there are two parts, the General Proficiency Test (GPT) and the Design Aptitude Test (DAT). As per the Pearl Academy exam pattern, the paper is MCQ-based and is made to understand a student's multiple design abilities. The exam is repeated and offered about 5 times a year. This exam, which is conducted in two parts, comprises GPT for 60 marks and DAT. The GPT section consists of 60 MCQ types of questions. This exam has no negative marking and 1 mark is awarded for every right answer in the GPT.

These are the respective number of questions that can be asked in the examination as per the official Pearl Academy Sample Paper:

Number of Sections	Questions per Section	Marks per question carries	Total Marks per Section
English Language	22	22x1	22
Logical Reasoning	19	19x1	19
Quantitative Ability	11	11x1	11
General Knowledge	8	8x1	8
Total	60	60	60

» Important Topics for Pearl Academy GPT 2025

The Pearl Academy entrance exam is dedicated to testing a student's multiple scholastic abilities. It is an objective assessment and will help gauge a student's design abilities and exposure to the design world. Here are a few important topics for the Pearl Academy entrance exam for each section. These topics are retrieved as per the Pearl Academy entrance exam syllabus 2025.

- **English Language:** Antonyms, Idioms and Phrases, Sentence Correction, Fill In The Blanks, Reading Comprehension, etc.
- **Logical Reasoning:** Series, Patterns, Analogies, Classifications, Coding-Decoding, Blood, Relations, Directions and Test, Syllogisms
- **Quantitative Ability:** Arithmetic, Algebra, Geometry and Mensuration, Time And Work, Time And Distance, Percentages, Ratio and Proportion, Averages
- **General Knowledge:** Awards and Honors, Indian Geography, General Awareness, Physics, Chemistry, Indian Polity

General Proficiency & Design Aptitude Test – Sample Paper- 2021

Directions (Questions 1-4): Study the passage below to answer the questions that follow passage.

Passage

The manager of a well-known firm was interviewing applicants for the post of a night watchman he had advertised. He was very hard to please and always found something wrong with each man—one had long hair, another small eyes, a third was too thin and another too tall. Among the applicants interviewed by the manager for the post was one Ramesh Kumar. He watched all this as he sat in the verandah patiently waiting for his turn to be interviewed. He resolved to be prepared for anything. When his turn came, all went well. The manager found nothing wrong with his appearance, size or constitution. He was so handsome, tall and strong that the manager was really pleased to see such a well-built young man. “Is your health sound?”, said the manager at last. “No sir”, replied Ramesh Kumar, “not quite. I suffer from one serious complaint.” “What’s that?” asked the manager sharply. ‘Sleeplessness’ came the prompt reply. The manager was so pleased with the answer of the young man that without questioning him further, he appointed him.

1. The manager always found something wrong with each man. This shows that he
 - (a) was not interested in selecting anyone for the job.
 - (b) wanted a flawless person for the job.
 - (c) wanted the applicants to prove themselves fit for the job.
 - (d) had a habit of finding faults with others.
2. The manager rejected all other applicants for want of _____.
 - (a) good looks
 - (b) vigilance
 - (c) good health
 - (d) wisdom
3. Which of the following is incorrect?
 - (a) Ramesh Kumar was ill and badly needed a job for his treatment.
 - (b) The manager did his job quite responsibly and dedicatedly.
 - (c) The other applicants were really not suited for the job.
 - (d) Ramesh Kumar didn’t suffer from any ailment.
4. Why did Ramesh Kumar say that he suffered from sleeplessness?
 - (a) To test whether the manager could fail him.
 - (b) To prove that he knew well what his job required.
 - (c) To show that he was honest and truthful.
 - (d) To be frank and not to conceal anything.

Directions (Questions 5-6): In each of these questions, choose the alternative which can replace the underlined word without changing the meaning of the sentence.

5. His professional qualification was of paramount value.
(a) advantageous (b) foremost (c) equal (d) little
6. He works for a paltry sum in a provision store.
a) huge (b) heavy (c) worthless (d) sufficient

Directions (Questions 7-8): Choose the word which is nearest to the opposite in meaning of the underlined word in the sentence.

7. One can acquire fame only by being truthful, honest and faithful.
(a) lose (b) cultivate (c) foster (d) embrace
8. Mother Teresa devoted her life to the service of the poor and the destitute.
(a) greedy (b) noble (c) rich (d) extraordinary

Directions (Questions 9-10): In each of these questions, out of the given alternatives, choose the one which can be substituted for the given words/sentence.

9. An associate in an office or institution
(a) Companion (b) Ally (c) Colleague (d) Accomplice
10. Having no beginning or end to its existence
(a) Eternal (b) Obscure (c) Universal (d) Immeasurable

Directions (Questions 11-13): Read the following information to answer these questions.

Five persons A, B, C, D and E are staying in the same locality. A, B and D are Intelligent while C, D and E are Hard-Working. B, C and E are Honest whereas A, C and D are Ambitious.

11. Which of the following persons is Hard-Working, Honest and Ambitious?
(a) A (b) C (c) D (d) E
12. Which of the following persons is Intelligent and Ambitious but is neither Honest nor Hard-Working?
(a) A (b) B (c) C (d) D
13. Which of the following persons is Intelligent, Hard-Working and Ambitious?
(a) A (b) C (c) D (d) E

Directions (Questions 14-16): Read the following information to answer these questions.

'P + Q' means 'P is the father of Q'

'P × Q' means 'P is the son of Q'

'P – Q' means 'P is the wife of Q'

14. How is C related to A for the expression 'A × B – C'?
- (a) Uncle (b) Father (c) Brother (d) Son
15. How is K related to N for the expression 'K × M + N'?
- (a) Uncle (b) Father (c) Brother (d) Son
16. How is X related to Z for the expression 'X + Y – Z'?
- (a) Uncle (b) Father-in-law (c) Brother (d) Son-in-law

Directions (Questions 17-18): In each of these questions, complete the series by replacing '?'

17. 5, 9, '?', 23, 33, 45
- (a) 14 (b) 16 (c) 15 (d) 24
18. BPD, CNF, ELH, HJJ, LHL, '?'
- (a) RFM (b) QFN (c) PFN (d) QLM

Directions (Questions 19-20): In each of these questions, choose the incorrect term.

19. 24, 27, 31, 33, 36, 39
- (a) 24 (b) 31 (c) 33 (d) 39
20. BD, CG, EJ, FM, HP, IR
- (a) BD (b) EJ (c) HP (d) IR
21. The ages of two brothers differ by 16 years. 6 years ago, the elder one was 3 times as old as the younger one. What is the present age of the elder brother?
- (a) 30 years (b) 25 years (c) 20 years (d) 15 years
22. If $\frac{2}{7}$ of a number is increased by 25 gives 45 then the number is _____.
- (a) 63 (b) 70 (c) 72 (d) 81
23. Which one of the following is the greatest number?
- (a) $\frac{3}{5}$ (b) $\frac{7}{9}$ (c) $\frac{11}{15}$ (d) $\frac{16}{19}$

24. Find the least number by which 336 be multiplied to make it a perfect square.
(a) 21 (b) 34 (c) 36 (d) 46
25. Find the HCF of $\frac{1}{2}$ and $\frac{3}{2}$.
(a) $\frac{3}{2}$ (b) $\frac{1}{2}$ (c) 1 (d) 3
26. What do you understand by condensation?
(a) Change of vapour into liquid (b) Change of liquid into gas
(c) Change of gas into solid (d) Change of liquid into solid
27. Which organ removes worn out RBCs in the body of a vertebrate?
(a) Lungs (b) Spleen (c) Bone marrow (d) Liver
28. Where is Adidas brand from?
(a) USA (b) Germany (c) China (d) Italy
29. What is Chemical composition of water
(a) H_2O_2 (b) CO_2 (c) $2\text{H}_2\text{O}$ (d) H_2O
30. What is the name of the birth place of Mohandas Karamchand Gandhi?
(a) Porbandar (b) Allahabad (c) Delhi (d) Bhopal
31. The Constitution of India borrowed the Parliamentary system of Government from _____.
(a) USA (b) Germany (c) United Kingdom (d) USSR
32. Which planet of our Solar system looks reddish in the night sky?
(a) Mars (b) Mercury (c) Earth (d) Venus
33. Which of the following is *NOT* a form of precipitation?
(a) Waterfall (b) Rainfall (c) Hail (d) Snowfall
34. Which one of the following is a kharif crop?
(a) Wheat (b) Barley (c) Rice (d) Mustard
35. Which country is known as the 'Land of Rising Sun'?
(a) India (b) Canada (c) Japan (d) Norway
36. Who among the following is not a fashion designer?
(a) Ritu Kumar
(b) Shiv Kumar Sharma
(c) Tarun Tahiliani
(d) Rahul Khanna

37. "Pattern Making" is associated with

- a) Fashion Designing
- b) Chemical Engineering
- c) Civil Engineering
- d) Mass communication

38. Garment cutting and manufacturing is based on

- a) Measurement
- b) Fit
- c) Style
- d) Fullness

39. The Direction in which the yarn is passing in the fabric

- a) Fibre
- b) Grain
- c) Length wise
- d) Cross wise

40. A combination of colors that harmonize with each other is known as:

- a) A color scheme
- b) Complementary colors
- c) Analogous colors
- d) Monochromatic colors

41. Graphic Design is the process of using images and type across a variety of mediums to effectively communicate a message.

- a) True
- b) Fales
- c) Both
- d) None of above

42. Which of the following is not a system of color notation?

- (a) Ostwald
- (b) Rocky
- (c) Munsell
- (d) Prang

43. The below icon associated with



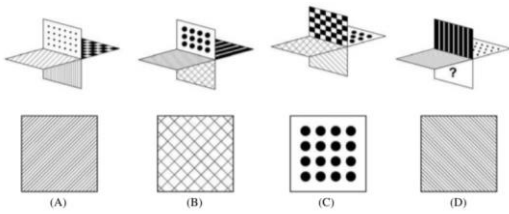
- a) Women
- b) Gay
- c) Labour
- d) Transgender

44. Match the following line stroke with the related tools with which they were created depicted in sequence from left to right



- A) Pen, Flat Brush, Calligraphy pen, round brush
- B) Calligraphy pen, round brush, pen, flat brush
- C) Pen, round brush, calligraphy, pen, flat brush
- D) Calligraphy pen, flat brush, pen round brush

45. In the object given below, four different orientations are shown, identify the pattern on the face with the "question mark (?)



Please note: No answer key will be provided for this sample paper. This is just for your understanding about the exam pattern and difficulty level.

» Answer Key

1	2	3	4	5	6	7	8	9	10
B	B	A	B	B	C	A	C	C	A
11	12	13	14	15	16	17	18	19	20
C	A	D	D	C	B	C	C	C	B
21	22	23	24	25	26	27	28	29	30
A	B	A	A	A	A	B	B	D	A
31	32	33	34	35	36	37	38	39	40
C	A	A	C	C	B	A	A	B	A
41	42	43	44	45					
A	B	D	A	D					

» Solutions

Directions (Questions 1-4): Study the passage below to answer the questions that follow passage:

Q1: Option B

Explanation: The passage suggests that the manager was hard to please and wanted someone who met all his expectations without flaws.

Q2: Option A

Explanation: The manager was pleased with Ramesh Kumar because he seemed healthy and fit for the job, which was lacking in the other applicants.

Q3: Option A

Explanation: The passage suggests that the manager was hard to please and wanted someone who met all his expectations without flaws.

Q4: Option B

Explanation: The passage suggests that Ramesh Kumar knew that part of his job requires steadiness and alertness during night and by saying so he could present himself perfect for the job.

Directions (Questions 5-6): In each of these questions, choose the alternative which can replace the underlined word without changing the meaning of the sentence.

Q5: Option B

Explanation: The word "paramount" means of the utmost importance or highest rank, which is closest in meaning to "foremost."

Q6: Option C

Explanation: The word "paltry" means very small or meager, often implying insignificance or worthlessness, making "worthless" the closest synonym.

Directions (Questions 7-8): Choose the word which is nearest to the opposite in meaning of the underlined word in the sentence.

Q7: Option A

Explanation: The word "acquire" means to gain or obtain something. The opposite would be to not gain it or to lose it.

Q8: Option C

Explanation: "Destitute" refers to people who are extremely poor and lack basic resources. The opposite of being destitute would be having wealth or resources.

Q9: Option C

Explanation: An associate in a professional setting, like an office or institution, is typically called a "colleague." A colleague refers to someone you work with in a profession or workplace.

Q10: Option A

Explanation: Something that has no beginning or end is "eternal." It implies timelessness and infinite existence.

Directions (Questions 11-13): Read the following information to answer these questions.

Q11: Option C

Explanation:

Information Breakdown:

- Intelligent people: A, B, D
- Hard-Working people: C, D, E
- Honest people: B, C, E
- Ambitious people: A, C, D

Question: Which of the following persons is Hard-Working, Honest, and Ambitious?

We need to find a person who is Hard-Working, Honest, and Ambitious.

- Hard-Working: C, D, E
- Honest: B, C, E
- Ambitious: A, C, D

The person who satisfies all three conditions is C (Hard-Working, Honest, and Ambitious).

Q12: Option A

Explanation:

We need to find someone who is Intelligent, Ambitious, but is not Honest and not Hard-Working.

- Intelligent: A, B, D
- Ambitious: A, C, D
- Honest: B, C, E
- Hard-Working: C, D, E

The person who is Intelligent and Ambitious but is neither Honest nor Hard-Working is A.

- A is Intelligent and Ambitious.
- A is not Honest (since A is not listed under Honest).
- A is not Hard-Working (since A is not listed under Hard-Working).

Q13: Option D

Explanation:

We need to find a person who is Intelligent, Hard-Working, and Ambitious.

- Intelligent: A, B, D
- Hard-Working: C, D, E
- Ambitious: A, C, D

The person who satisfies all three conditions is D (Intelligent, Hard-Working, and Ambitious).

Directions (Questions 14-16): Read the following information to answer these questions.

Q14: Option D

Explanation:

- $A \times B$ means "A is the son of B".
- $B - C$ means "B is the husband of C", or "C is the wife of B".

This means that:

- A is the son of B.
- B is the husband of C, so C is the wife of B.

Thus, C is the mother of A (since she is married to A's father, B).

Answer: Option (D) Son

Q15: Option C

Explanation:

- $K \times M$ means "K is the son of M".
- $M + N$ means "M is the father of N".

This means that:

- K is the son of M.
- M is the father of N, so N is the child of M.

Thus, K and N are siblings, and since K is the son of M, K is also the son of M's spouse.

Therefore, K is the brother of N.

Answer: (C) Brother

Q16: Option B

Explanation:

- $X + Y$ means "X is the father of Y".
- $Y - Z$ means "Y is the wife of Z".

This means that:

- X is the father of Y.
- Y is the wife of Z, so Z is the husband of Y.

Thus, X is the father of Y, and Z is Y's husband. Therefore, X is the father-in-law of Z.

Answer: (B) Father-in-law

Directions (Questions 17-18): In each of these questions, complete the series by replacing '?'

Q17: Option C

Explanation:

The pattern appears to be increasing in a certain way. Let's check the differences between consecutive numbers:

- $9 - 5 = 4$
- $23 - 9 = 14$
- $33 - 23 = 10$
- $45 - 33 = 12$

So, the differences between the numbers alternate between 4, 14, 10, 12. We can observe that the differences themselves are alternating: +4, +14, +10, +12.

To continue the pattern, the difference before 23 should be 6 (since it's alternating with 4, 10, etc.), so:

- $9 + 6 = 15$

Thus, the missing number is 15.

Answer: (C) 15

Q18: Option C*Explanation:*

Let's break down the series by looking at each position separately:

First letter (B, C, E, H, L, ?):

- B → C (Next letter after B is C).
- C → E (Next letter after C is E).
- E → H (Next letter after E is H).
- H → L (Next letter after H is L).

The pattern is: B, C, E, H, L (Each time, the step increases by 1, 2, 3, 4). The next step should be L → P (adding 5 to L).

So, the first letter of the next term is P.

Second letter (P, N, L, J, H, ?):

- P → N (Move backwards by 2).
- N → L (Move backwards by 2).
- L → J (Move backwards by 2).
- J → H (Move backwards by 2).

This follows a consistent pattern of subtracting 2 each time. So, H → F (move back by 2 again).

Third letter (D, F, H, J, L, ?):

- D → F (Move forward by 2).
- F → H (Move forward by 2).
- H → J (Move forward by 2).
- J → L (Move forward by 2).

Again, the pattern is to move forward by 2 each time. So, L → N (move forward by 2).

Conclusion:

The missing term is PFN.

Answer: (C) PFN

Directions (Questions 19-20): In each of these questions, choose the incorrect term.

Q19: Option C*Explanation:*

Let's check the pattern in the series:

- 24 to 27: +3
- 27 to 31: +4
- 31 to 33: +2
- 33 to 36: +3
- 36 to 39: +3

The differences are alternating between 3 and 4, except between 31 and 33, where the difference is 2, which breaks the pattern.

Thus, 33 is the incorrect term.

Answer: (C) 33

Q20: Option B*Explanation:*

Let's analyze the series:

- First letters: B, C, E, F, H, I (The pattern is: B → C → E → F → H → I. The steps are: +1, +2, +1, +2, +1).

- Second letters: D, G, J, M, P, R (The pattern is: $D \rightarrow G \rightarrow J \rightarrow M \rightarrow P \rightarrow R$. The steps are: +3, +3, +3, +3).

The first letters are alternating between +1 and +2, but the second letters follow a consistent +3 pattern. Therefore, EJ seems out of place in the series, as it doesn't follow the alternating pattern for the first letter.

Answer: (B) EJ

Q21: Option A

Explanation:

Let the present age of the younger brother be x .

Then, the present age of the elder brother will be $x+16$ (since they differ by 16 years).

Six years ago, the elder brother's age was $x+16-6=x+10$ and the younger brother's age was $x-6$.

According to the problem, six years ago, the elder brother was 3 times as old as the younger one:
 $x+10=3(x-6)$
 $x+10=3x-18$

Solve the equation:

$$x+10=3x-18 \quad x+10+18=3x-18+18 \quad 28=2x \quad 28=2x \quad x=14$$

So, the present age of the younger brother is 14 years, and the present age of the elder brother is $14+16=30$ years.

Answer: (A) 30 years

Q22: Option B

Explanation:

Let the number be x .

According to the problem:

$$27x+25=45 \quad 27x+25-25=45-25 \quad 27x=20$$

Subtract 25 from both sides:

$$27x=45-25=20 \quad 27x=20$$

Multiply both sides by 7:

$$27x=20 \quad 27x=20 \quad 27x=20$$

Divide both sides by 27:

$$x=20/27 \quad x=20/27 \quad x=20/27$$

Answer: (B) 70

Q23: Option A

Explanation:

We need to compare the following fractions:

- $\frac{53}{35}$
- $\frac{97}{79}$
- $\frac{1511}{1115}$
- $\frac{1916}{1619}$

We can compare fractions by converting them to decimal form:

- $\frac{53}{35} \approx 1.6667$
- $\frac{97}{79} \approx 1.2857$
- $\frac{1511}{1115} \approx 1.3636$
- $\frac{1916}{1619} \approx 1.1875$

The greatest number is $\frac{53}{35}$.

Answer: (A) $\frac{53}{35}$

Q24: Option A*Explanation:*

Let's find the prime factorization of 336:

$$336 = 24 \times 3 \times 7 = 2^4 \times 3 \times 7$$

For a number to be a perfect square, the powers of all its prime factors must be even. The powers of 3 and 7 are both 1, so we need to multiply by one more 3 and one more 7 to make their powers even.

Therefore, the least number to multiply 336 by is $3 \times 7 = 21$.

Answer: (A) 21**Q25: Option A***Explanation:*

The HCF of two fractions is given by:

$$\text{HCF of } \left(\frac{a}{b}, \frac{c}{d} \right) = \frac{\text{HCF of } a, c}{\text{LCM of } b, d}$$

For $2\frac{1}{12}$ and $3\frac{2}{32}$:

- The HCF of 2 and 2 is 2.
- The LCM of 12 and 32 is 96.

So, the HCF of the two fractions is:

$$2\frac{2}{96} = \frac{19}{48}$$

Answer: (A) $\frac{19}{48}$ **Q26: Option A***Explanation:*

Condensation is the process where a gas turns into a liquid when it cools down.

Answer: (A) Change of vapor into liquid**Q27: Option B***Explanation:*

The **spleen** is responsible for filtering the blood and removing old or damaged red blood cells (RBCs).

Answer: (B) Spleen**Q28: Option B***Explanation:*

Adidas is a German multinational company known for its sportswear and athletic equipment.

Answer: (B) Germany**Q29: Option D***Explanation:*

Water is composed of two hydrogen atoms (H) and one oxygen atom (O), making the chemical formula **H₂O**.

Answer: (D) H₂O**Q30: Option A***Explanation:*

Mohandas Karamchand Gandhi, also known as Mahatma Gandhi, was born in **Porbandar**, a coastal town in Gujarat, India.

Answer: (A) Porbandar

Q31: Option C

Explanation:

The Parliamentary system of government was adopted by India from the United Kingdom.

Answer: (c) United Kingdom

Q32: Option A

Explanation:

The planet that appears reddish in the night sky due to the iron oxide (rust) on its surface is **Mars**.

Answer: (A) Mars

Q33: Option A

Explanation:

Waterfall is a natural feature where water cascades down a cliff, not a form of precipitation. Precipitation refers to forms of water falling from the atmosphere, such as rain, hail, or snow.

Answer: (A) Waterfall

Q34: Option C

Explanation:

Rice is a kharif crop, which is grown during the monsoon season in India (typically between June and September).

Answer: (C) Rice

Q35: Option C

Explanation:

Japan is known as the "Land of the Rising Sun" because it is located to the east of the Asian continent, where the sun rises.

Answer: (C) Japan

Q36: Option B

Explanation:

Shiv Kumar Sharma is a classical musician, not a fashion designer.

Answer: (B) Shiv Kumar Sharma

Q37: Option A

Explanation:

Pattern making is a key component of **Fashion Designing**, used to create templates from which garments are made.

Answer: (A) Fashion Designing

Q38: Option A

Explanation:

Garment cutting and manufacturing is primarily based on **Measurement** to ensure the correct fit and size.

Answer: (A) Measurement

Q39: Option B

Explanation:

The direction in which the yarn runs in the fabric is referred to as the **Grain**. It can be **lengthwise** or **crosswise**.

Answer: (B) Grain

Q40: Option A

Explanation:

A combination of colors that are visually harmonious is called a **color scheme**.

Answer: (A) A color scheme

Q41: Option A

Explanation:

This statement is **True**, as graphic design involves creating visual content to communicate messages effectively.

Answer: (A) True

Q42: Option B

Explanation:

Rocky is not a recognized system of color notation. The other options (Ostwald, Munsell, and Prang) are all systems used to describe and categorize colors.

Answer: (B) Rocky

Q43: Option D

Explanation:

The combined male-female symbol (σ^{ρ}) represents androgyne or transgender people. When combined with the female (ρ) and male (σ) symbols (ρ^{σ}), it indicates gender inclusivity.

Answer: (D) Transgender

Q44: Option A

Explanation:

This sequence likely corresponds to a variety of line strokes that are created with different drawing tools, and the listed options follow a logical order in terms of their usage in art and design.

The correct matching is:

A) Pen, Flat Brush, Calligraphy pen, Round brush

Answer: (A) Pen, Flat Brush, Calligraphy pen, Round brush

Q45: Option D

Explanation:

To solve this problem, we need to identify the pattern that corresponds to the face with the question mark (?). Let's analyze the four orientations shown to determine the patterns on each face.

Observations:

- In the given orientations, each face has a unique pattern, and each orientation shows the object from a different angle, allowing us to infer the relative position of each pattern.
- By examining the consistent positions of the visible patterns, we can deduce the pattern of the hidden face.

Analysis of the Options:

Based on the orientations, it looks like each pattern has a specific place in relation to the others. Let's match the hidden face to one of the options:

- **Option (A):** Diagonal lines pattern.

- **Option (B):** Cross-hatched grid pattern.
- **Option (C):** Dotted pattern.
- **Option (D):** Parallel horizontal lines.

Conclusion:

After analyzing the orientations and the visible faces, the pattern for the hidden face marked with a question mark (?) is most likely **Option (D): the parallel horizontal lines pattern.**

So, the correct answer is **(D)**.

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» Other Useful Resources

Pearl Academy Mock Test and Preparation Tips PDF

Students appearing for the Pearl Academy exam and preparing for the General Proficiency Test(GPT), can download this “Pearl Academy Mock Test and Preparation Tips PDF “. It will be beneficial to score good marks in the Pearl Academy exam. This eBook covers exam structure, exam pattern, a list of topics that can come in Phase-1 (GPT), preparation strategies, and a mock test with proper answer key and solutions to crack the exam.

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With Warm Regards,

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