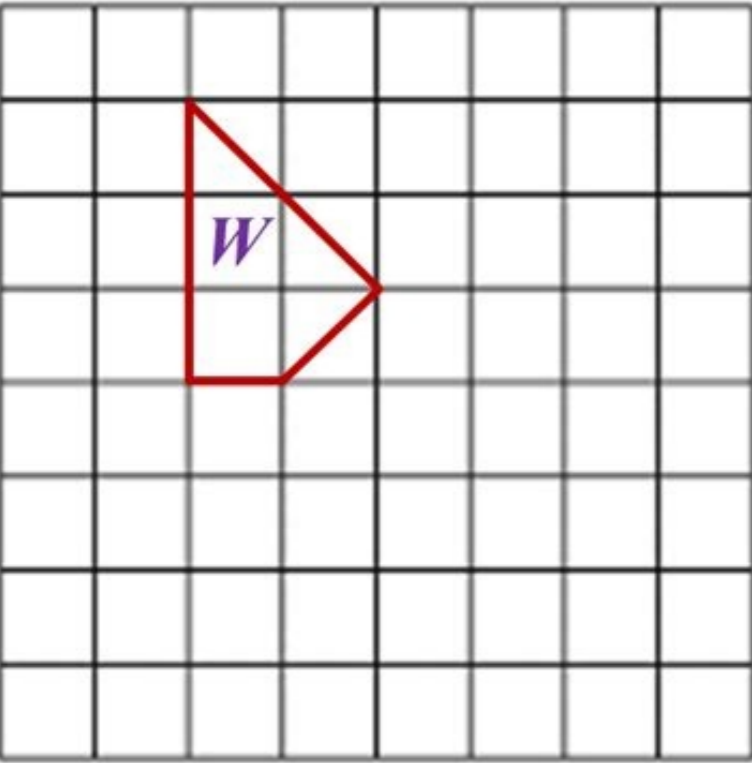
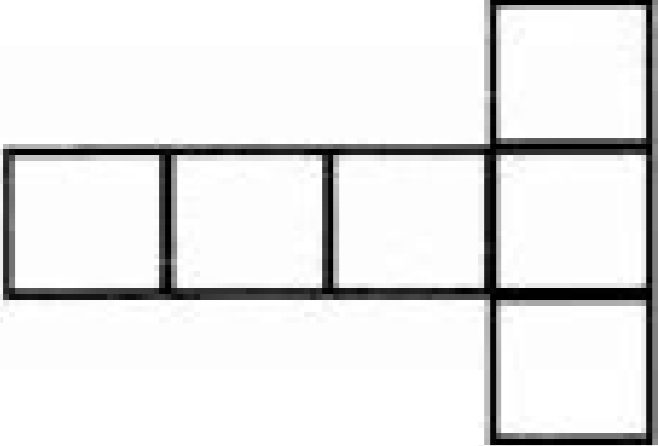
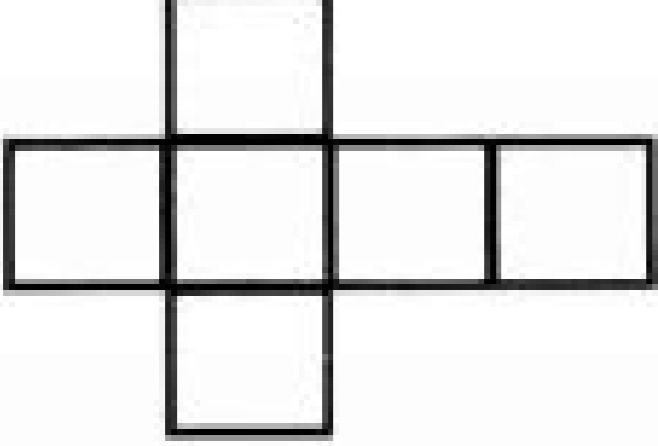
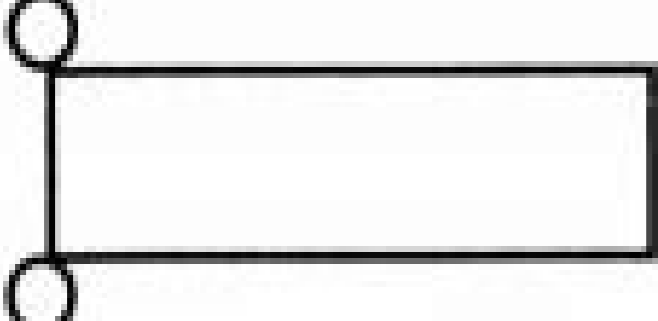
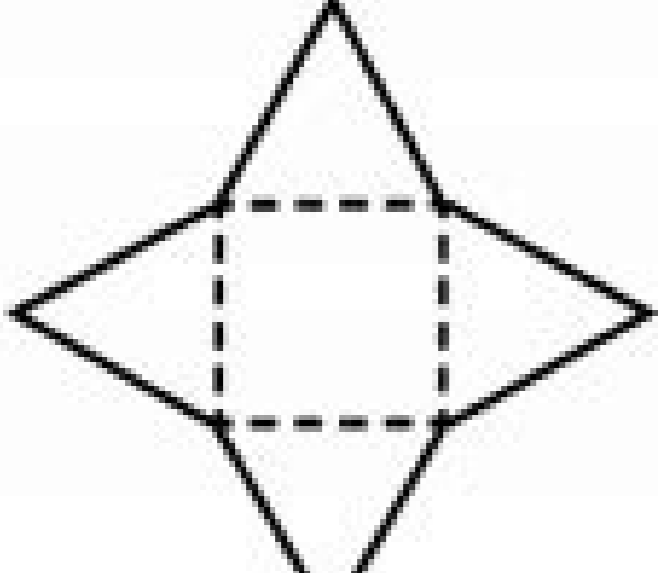

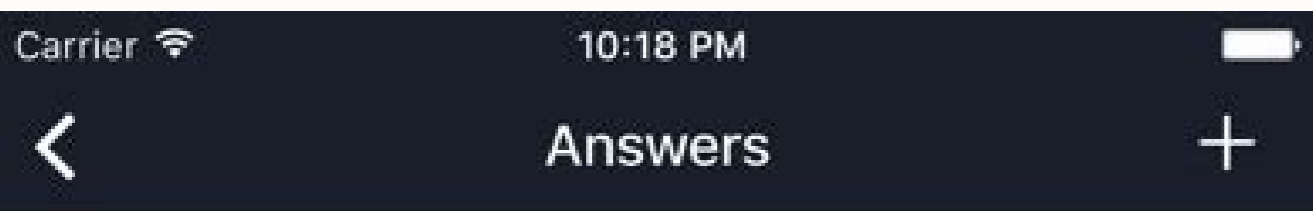


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A	B
(a) 	(i) Cone
(b) 	(ii) Pyramid
(c) 	(iii) Cube
(d) 	(iv) Cuboid
(e) 	(v) Cylinder



Tell Me About Yourself

Interviewers will sometimes start an interview with an open-ended question like 'Tell me about yourself.' It's a way to break the ice and make you feel more comfortable during the interview process. It's also a way for the hiring manager to get insight into your personality to help determine if you're a good fit for the job.

Sharing too much or too little information isn't a good idea. The interviewer doesn't want to know everything about you, but disclosing too little can make him or her wonder why you aren't more open.

How to Answer the Tell Me About Yourself Interview Question

Although it might be tempting to share a list of your most compelling qualifications for the job at hand, a more low-key approach will probably help you to develop a personal rapport with your interviewer.

Try starting out by sharing some personal interests which don't relate directly to your work. Examples might include a hobby which

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In order to continue enjoying our site, we ask that you confirm your identity as a human. Thank you very much for your cooperation. Maths is quite a theoretical subject, rather it can be pressurising at times. However, you can understand Mathematics concepts easily and effortlessly if you practice enough. To guide you in this matter, we at Vedantu have provided general Maths Quiz questions with answers on important concepts on this page. The solutions are elaborated in an easy to understand language. Relevant formulas are also given wherever required. Important tips and shortcuts are also given to save your precious time and effort. The solutions are presented in a format that can be understood easily. This implies that students will understand the concepts without any worries. From an exam perspective, a wide range of questions is covered from different topics in the Maths Quiz offered by Vedantu. Students can easily take the Online Maths Quiz on their mobile, tablets, or desktop by clicking on the link given below. General Maths Quiz with Answers General Maths Quiz with answers provided here on this page enables students to enhance their knowledge of the subject. Our selection of the broad range of questions includes some hard brain teaser calculations. Anyone can refer to the Maths Quiz given here, as they are entertaining and fun, they will surely make your brain work hard. Try to attempt the questions without using the calculator, it might take time to answer some brain teaser questions but the Mathematics questions will enhance your knowledge and keep you entertained. The questions included in this Maths Quiz are based on the Fundamental concept of Mathematical concepts and so test the student's knowledge of the Fundamentals of Maths and its various concepts. The major topics covered in the questions of this Quiz are basic Arithmetic operations and Geometrical concepts, which makes the student think. These brain teaser questions will let them revise their basic knowledge of Mathematical concepts. All of the questions in this Maths Quiz are Multiple Choice Questions (MCQ) type questions. These questions will have 4 options, only one of which option is the correct one, the students have to select the correct option, in a given amount of time. The students are provided with 5 - 10 such questions, which need to be done in 5 - 10 minutes. Benefits of Maths Quiz Questions These free Mathematics Quizzes are great for teaching Maths to kids as Maths questions given in the Quiz will help the child's development as they work through answers. Solving questions will help students to enhance their knowledge and boost their self-confidence. These questions are quite easy to solve and will not take much time. Hence, it is suggested to all the children to solve each question and test their skills. Online Maths Quiz Answers with Solutions (MCQs) These questions will put up a challenge to test your Maths ability. Check and find out how many answers are correct. Read each question properly before attempting and ensure not to look at the answers. Online Maths Quiz will just take your 5 mins to complete a set of questions. It will also help you to know how to attempt online Quizzes and how much time it takes to complete a set of questions. If you want, you can also print the Maths Quiz and share it with your friends. Here are some online Mathematics Quiz questions with answers. 1. 121 Divided by 11 is Answer: a2. 60 Times of 8 Equals to Answer: a3. Find the Missing Term in Multiples of 6 : 6, 12, 18, 24, __, 36, 42, __, 54, 60. Answer: b4. What is the Next Prime Number after 7 ? Answer: d5. The Product of $131 \times 0 \times 300 \times 4$ Answer: b6. Solve $3 + 6 \times (5 + 4) \div 3 - 7$ Answer: c7. Solve $23 + 3 \div 3$ Answer: a8. What is 6% Equals to Answer: a9. How Many Years are there in a Decade? 5 years 15 years 20 years Answer: b10. How Many Months Make a Century? Answer: c. 1200 months. As a century has a total of 100 years and each year has a total of 12 months, then a century will have a sum of 1200 months in it ($100 \times 12 = 1200$ months). 11. Priya had 16 Red Balls, 2 Green Balls, 9 Blue Balls, and 1 Multicolor Ball. If He Lost 9 Red Balls, 1 Green Ball, and 3 Blue Balls. How Many Balls would be Left? Answer: a. 15 balls. 12. Add the Decimals $5.23 + 8.79$ Answer: a13. How Many Months Have 120 Days? 2 months 4 months 11 months 12 months Answer: b. 4 months. As all months of a year have an average of 30 days in them, then four months of a year will include $(4 \times 30 = 120)$ days. 14. How Many Sides are there in a Decagon? Answer: 1015. What Number Comes Before 9019? 909990919109 None of these Answer: D. None of these. All the numbers given are bigger than the number 9019, hence they will all come after this number. So, none of these numbers will come before 9019. 16. What is the product of $121 \times 0 \times 20 \times 2.5 - 605002.420$ None of the above Answer: b. 0 "Zero". As anything multiplied by zero will always give the result of zero. 17. Look at this series: 36, 34, 30, 28, ..., 22 What number should come to fill in the blank space? Answer: b. 0 "Zero". As anything multiplied by zero will always give the result of zero. 18. 27 is a perfect cube. If true then what is the perfect cube of 27? Answer: c. $3.33 = 3 \times 3 \times 3 = 27$ Conclusion The ultimate purpose of the Mathematical problems is to make the student understand all the concepts and techniques. And to understand how to apply those concepts in different conditions. The questions in this Maths Quiz are created to make the students think and let them revise all these previously learned concepts. Questions 1 If $\log_x (1/8) = -3/2$, then x is equal to A. -4 B. 4 C. $1/4$ D. 10 Questions 2 20% of 2 is equal to A. 20 B. 4 C. 0.4 D. 0.04 Questions 3 If $\log_4 (x) = 12$, then $\log_2 (x/4)$ is equal to A. 11 B. 48 C. -12 D. 22 Questions 4 The population of a country increased by an average of 2% per year from 2000 to 2003. If the population of this country was 2 000 000 on December 31, 2003, then the population of this country on January 1, 2000, to the nearest thousand would have been A. 1 846 000 B. 1 852 000 C. 1 000 000 D. 1 500 000 Questions 5 f is a quadratic function whose graph is a parabola opening upward and has a vertex on the x-axis. The graph of the new function g defined by $g(x) = 2 - f(x - 5)$ has a range defined by the interval A. $[-5, +\infty)$ B. $[2, +\infty)$ C. $(-\infty, 2]$ D. $(-\infty, 0]$ Questions 6 f is a function such that $f(x) < 0$. The graph of the new function g defined by $g(x) = |f(x)|$ is a reflection of the graph of f A. on the y axis B. on the x axis C. on the line $y = x$ D. on the line $y = -x$ Questions 7 If the graph of $y = f(x)$ is transformed into the graph of $2y - 6 = -4f(x - 3)$, point (a, b) on the graph of $y = f(x)$ becomes point (A, B) on the graph of $2y - 6 = -4f(x - 3)$ where A and B are given by A. $A = a - 3, B = b$ B. $A = a - 3, B = b/3$ C. $A = a + 3, B = -2b$ D. $A = a + 3, B = -2b + 3$ Questions 8 When a parabola represented by the equation $y - 2x^2 = 8x + 5$ is translated 3 units to the left and 2 units up, the new parabola has its vertex at A. (-5, -1) B. (-5, 5) C. (-1, -3) D. (-2, -3) Questions 9 The graphs of the two linear equations $ax + by = c$ and $bx - ay = c$, where none of the coefficients a, b, c is equal to zero, A. are parallel B. intersect at the point (0,0) C. intersect at two points D. perpendicular Questions 10 The graphs of the two equations $y = ax^2 + bx + c$ and $y = Ax^2 + Bx + C$, such that a and A have different signs and that the quantities $b^2 - 4ac$ and $B^2 - 4AC$ are both negative, A. intersect at two points B. intersect at one point C. do not intersect D. none of the above Questions 11 For x greater than or equal to zero and less than or equal to 2π , $\sin x$ and $\cos x$ are both decreasing on the intervals A. $(0, \pi/2)$ B. $(\pi/2, \pi)$ C. $(\pi, 3\pi/2)$ D. $(3\pi/2, 2\pi)$ Questions 12 The three solutions of the equation $f(x) = 0$ are -2, 0, and 3. Therefore, the three solutions of the equation $f(x - 2) = 0$ are A. -4, -2, and 1 B. -2, 0 and 3 C. 4, 2, and 5 D. 0, 2 and 5 Questions 13 The three solutions of the equation $f(x) = 0$ are -4, 8, and 11. Therefore, the three solutions of the equation $f(2x) = 0$ are A. -2, 4, and 11/2 B. -8, 16 and 22 C. -4, 8, and 11 D. 2, 19/2 and 7/2 Questions 14 A school committee consists of 2 teachers and 4 students. The number of different committees that can be formed from 5 teachers and 10 students is A. 10 B. 15 C. 2100 D. 8 Questions 15 Five different books (A, B, C, D and E) are to be arranged on a shelf. Books C and D are to be arranged first and second starting from the right of the shelf. The number of different orders in which books A, B and E may be arranged is A. $5! B. 3! C. 2! D. 3! * 2!$ Questions 16 The mean of a data set is equal to 10 and its standard deviation is equal to 1. If we add 5 to each data value, then the mean and standard deviation become A. mean = 15, standard deviation = 6 B. mean = 10, standard deviation = 6 C. mean = 15, standard deviation = 1 D. mean = 10, standard deviation = 1 Questions 17 The exam scores of all 500 students were recorded and it was determined that these scores were normally distributed. If Jane's score is 0.8 standard deviation above the mean, then how many, to the nearest unit, students scored above Jane? A. 394 B. 250 C. 400 D. 106 Questions 18 If $f(x)$ is an odd function, then $f'(x)$ is A. an odd function B. an even function

C. neither odd nor even D. even and odd Questions 19 The period of $|\sin(3x)|$ is A. 2π B. $2\pi/3$ C. $\pi/3$ D. 3π Questions 20 When a metallic ball bearing is placed inside a cylindrical container, increases by 0.6 cm. The radius, to the nearest tenth of a centimeter, of the ball bearing is A. 1 cm B. 1.2 cm C. 2 cm D. 0.6 cm Questions 21 The period of $2\sin x \cos x$ is A. 4π B. 2π C. π D. $1/2$ Questions 22 The probability that an electronic device produced by a company does not function properly is equal to 0.1. If 10 devices are bought, then the probability, to the nearest thousandth, that 7 devices function properly is A. 0.057 B. 0.478 C. 0.001 D. 0 Answers to the above questions 1b, 2c, 3d, 4a, 5c, 6b, 7d, 8a, 9d, 10c 11b, 12d, 13a, 14c, 15b, 16c, 17d, 18b, 19c, 20b 21d, 22a. maths questions and problems with detailed solutions .

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