Maths riddles with answers for class 6

I'm not robot!

I'm not robot!

From the question it is given that,
Savitri has a sum of Rs x
She spent money on grocery = ₹ 1000
She spent money on clothes = ₹ 500
She spent money on education = ₹ 400
She received gift = ₹ 200
Total money spent by Savitri = 1000 + 500 + 400 = ₹ 1900
Then,
Total money left with her after deducting = ₹ (x - 1900)
Therefore, money left with her after adding gift money = (x - 1900) + 200
= x −1700
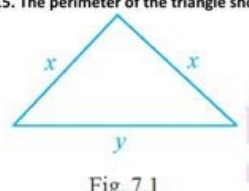
15. The perimeter of the triangle shown in Fig. 7.1 is

Fig. 7.1

(A) 2x + y   (B) x + 2y   (C) x + y   (D) 2x − y
Solution:
(A) 2x + y
Given triangle is an isosceles triangle,
So, perimeter of an isosceles triangle = 2 × x + y
= 2x + y

16. The area of a square having each side x is

(A) x × x   (B) 4x   (C) x + x   (D) 4 + x
Solution:
(A) x × x
We know that, area of square = side × side
Given, square having a side x.
So, area of a square = x × x
= x²

I have $.38 in my pocket, including a quarter. What are all the possible combinations of coins that I could have in my pocket?

17   2013@EMW

I have one of each coin in my pocket, including a dollar coin or a half dollar. How much money is in my pocket?

18   2013@EMW

I have $.72 in my pocket. What is the least amount of coins in my pocket?

19   2013@EMW

I have $1.23. I have the same amount of each coin. What combination is in my pocket?

20   2013@EMW

Math Riddle Week 2

1 2 3 4 5 6 7 8 9

Acutes & Right Angles

I am a 2-digit number.
I am between 6X8 and 11X5.
The sum of my digits is 6.
What am I?

S

I am six more than the number of days in December.
I am 99-62.
What am I?

T

I have 8 ones.
My tens digit is less than eight.
I am ½ of 116.
What am I?

U

I am the sum of 10 and another even number.
I am more than a dozen.
I am the sides on 3 trapezoids, plus two.
What am I?

V

I am more than the perimeter of a square with a side of 25.
I am an odd number.
I am < 70+33.
What am I?

W

I am an odd number.
I am less than 4.
I am the missing _____
70 - ____ = 6_
What am I?

X

"What day do you go back to school, Ned?" his mother asked.

"Well," Ned replied, "Nine days ago, the day before yesterday was three weeks before the second day of term."

If Ned had this conversation on a Sunday, what day of the week did he start school?

getmorethsetko

What is riddles in mathematics. Riddles for class 6. Big riddles with answers. Maths puzzles and riddles for class 6 with answers. Riddles with school as the answer. Maths riddles with answers in english.

Using only addition, add eight 8s to get the number 1,000. What can you put between a seven and an eight so that the result is greater than a seven but less than an eight? Harry was on the way to the museum. He met a man with 4 sisters holding 4 baskets. All the baskets contain 4 dogs, and each of these 4 dogs had 4 puppies. So in total, how many were going to the museum? It is a number when used before another number; the value remains the same, but when used after a number, it increases the value by 10 times. What is it? There is a clothing store in Dallas. The owner has made his own method of pricing items. A vest costs $20, socks cost $25, a tie costs $15, and a blouse costs $30. Using the method, how much would a pair of underwear cost? A duck was given $9, a spider was given $36, a bee was given $27. Based off of this information, how much money would be given to a cat? There are 100 houses in the neighborhood where Sam and his brother live. Sam's house number is the reverse of his brother's house number. The difference between their house numbers ends with 2. What are their house numbers? If seven people meet each other and each shake hands only once with each of the others, how many handshakes happened? Leon works at the aquarium. When he tries to put each turtle in its own tank, he has one turtle too many. But if he puts two turtles per tank, he has one tank too many. How many turtles and how many tanks does Leon have? Eggs are $0.12 a dozen. How many eggs can you get for a dollar? Two ducks lay 3 eggs in 3 minutes. Consider this as the maximum possible speed; how many ducks will be needed to get 300 eggs in 300 minutes? A 300 ft. train is traveling 300 ft. per minute must travel through a 300 ft. long tunnel. How long will it take the train to travel through the tunnel? It is neither composite nor prime, and when multiplied by any number, the number remains the same. What is it? It is bigger than 50 and is the total number of weeks in a year. What is the number? It is a three-digit number; the digit on the tens place value is 6 more than the digit on the place value of ones. The digit on the hundreds place value is 8 less than the tens digit. What is the number? You have to take away two from five and still have four. How? ��ow much is this bag of potatoes?��� asked the man. ��hirty-two pounds divided by half of its own weight,��� said the grocer. How much did the potatoes weigh? It is a quadrilateral and looks like a kite. What is it? At the time of shipping, Tom can place 10 small boxes or eight large boxes into a carton. A total of 96 boxes were sent in one shipment. The number of small boxes was less than the large boxes. What is the total number of cartons he shipped? A bicycle rider is traveling south at 25 mph, a truck passes the bicyclist also traveling south at 40 mph. Simultaneously, the bicycle rider passes a jogger who is running in the same direction south at 5 mph. Which will move away from the bicyclist at a quicker pace, the car or the jogger? In reply to an inquiry about the animals on his farm, the farmer says: �� only ever keep sheep, goats, and horses. In fact, at the moment they are all sheep bar three, all goats bar four, and all horses bar five. ��� How many does he have of each animal? Can you find a way in which you get 23 using only the number 2? What is less than 100 and greater than 50, and the product of 8 and 8? A man is twice as old as his little sister. He is also half as old as his dad. Over a period of 50 years, his sister�� age will become half of their dad�� age. What is the age of the man now? What starts with an A and ends with an E and is found in a square, rectangle, and triangle. What is it? It is a polygon with 3 sides and 3 vertices. What is it? If a hen and a half lay an egg and a half in a day and a half, how many eggs will half a dozen hens lay in half a dozen days? If you multiply this number by any other number, the answer will always be the same. What number is this? If eggs are $0.12 a dozen, how many eggs can you get for a dollar? What number goes up and doesn�� come back down? Double the number and then multiply the number by 4. Divide the outcome by 8, and you will get the initial once more. What number is it? When Mili was 8, her sister was half her age. Now, Mili is 14. How old is her sister? This is an important part of a shape which starts with D and ends with R; it is a straight line; it passes through a circles' center. What is it? At the aquarium, Leiha tries to put each goldfish in its own tank, but there is no tank left for one goldfish. So she tried putting two goldfish per tank, now one tank remains empty. How many tanks and goldfishes are there? If there are four apples and you take away three, how many do you have? It is a 3 digit number less than 130; if you add the digits in the ones and hundreds place, you get the tens number. What is the number? It starts with P and ends with Y; it is a mathematical study of luck and chances. What is it? If four men can build four tables in four hours, how many tables can eight men build in eight hours? Frank was born in 1932 and died in 1950, at the age of 74. How can this be? Mrs. Jamie has 6 sons, and each of them has a sister. What is the total number of kids Mrs. Jamie have? 4 times this number is century and twice is half-century. What is the number? It is found in every house in every room; it is also found in polygons and quadrilaterals. What is it? If you buy a rooster for the purpose of laying eggs and you expect to get three eggs each day for breakfast, how many eggs will you have after three weeks? It is a 2 digit number, with the same digit in both ones and tens place. The digits added twice results in a ten. What is the number? A huge bag of garlic bulbs weighs 294 lbs divided by 1/6th of its weight. How much does the bag of garlic weigh? Bella has two books, one book is faced upside-down, and the other book is placed in a way that the top of the book is facing Bella. What is the total sum of the first pages of both the books? It has two equal opposite parallel sides but not a rectangle. What is it? It is a well-known word that starts with G and ends with a Y; it is a mathematical study related to shapes and size. What is it? Johnny painted 100 plates on 100 apartments, which means he painted from number 1 to 100. How many times will he have to paint the number 7? If you buy a rooster to lay eggs and you expect to get three eggs each day for breakfast, how many eggs will you have after three weeks? It is a mathematical term and is a constant; it is also a sweet dessert that you will love; it is related to a circle. What is it? Multiply all the numbers on the number pad of a telephone. What would you get? It has 4 equal angles and 4 equal sides. What is it? It is a 3d shape with 6 faces and 12 edges, but it's not a cube. What is it? A farmer has 19 sheep on his land. One day, a big storm hits, and all but seven run away. How many sheep does the farmer have left? It is a 3-digit number; the 2nd digit is four times bigger than the 3rd digit, the first digit is three lower than the 2nd digit. What is the number? It is endless and boundless, looks like a sleeping 8 number. What is it? If you add it twice, you get a century, and it itself marks a golden jubilee. What is the number? If the zookeeper had 100 pairs of animals in her zoo and if two pairs of babies are born for each and every one of the original animals, and then sadly 23 animal do�� survive, how many animals do you have left in total? Sunday, Melinda and Susan went to the cafe for a cup of tea. The total cost of the bill was $12 and was divided equally among the friends. Melinda paid $4 and Susan paid $4 as well. Who paid the remaining $4? You can only use addition to add eight 8's in such a way so that you get the number 1 000? It looks like a chocolate bar and also as a door, it has a total of 4 sides with 2 sets of equal opposites. What is it? It is an attribute of a circle and helps find a circles' perimeter? What is it? It is greater than 6 and smaller than 12. Is the total number of fingers on both hands? It starts with an H and ends with an S; it is the longest side of a triangle. What is it? This is a five lettered word and is common in a circle and a ring. What is it? I added 5 to 9; it was 2; just to cross-check, I started counting again from 9 and again got 2. The answer is correct; how? If a dozen eggs cost 0.12 dollars. How many eggs will you get in 1 dollar? It starts with V and ends with E, something common in a cylinder, sphere, and a music speaker. What is it? It is a 3D shape and is a part of our favorite ice-cream? What is it? Darek has a really big family. He has 10 aunts, 10 uncles, and 30 cousins. Each cousin has one aunt who is not Darek's aunt. How is this possible? It is a two-digit number, the number at the tens place is one number bigger than the number at one's place, it is a total number of teeth an adult human has. What is the number? For shipping,

either placed 8 big boxes or 10 small boxes inside a carton. 96 boxes were sent in one consignment; small boxes were less than big boxes in number. What was the total number of cartons shipped in the consignment? It is round in shape and rhymes with sing, and can be found on a girl's fingers. What shape is it? There are seven elf siblings, all born 2 years apart. If the youngest elf is 7 years old. What would be the age of the oldest brother? It is the sum total of all the sides of a quadrilateral; it is also calculated while fencing a plot? It has six sides and is also found in a beehive? What shape is it? This important shape starts with an H and ends with E and is a part of a sphere. What is it? What is common in the table of 2 and 5, and is the total of all the digits in both your hands and legs. What is the number? There are 2 ants in front of 2 other ants, 2 ants behind 2 ants and 2 ants next to 2 ants. How many total ants are there? Tom was asked to paint numbers outside 100 apartments, which means he will have to paint numbers one through 100. How many times will he have to paint the number eight? A woman was driving on the highway when she suddenly got a flat tire. She pulled over and removed the flat tire and was about to replace it with the spare when all four of the wheel nuts were blown by a huge gust of wind off the side of the road and down the cliff. There was no way the woman could get to them. She sat down perplexed and frustrated until a bicyclist passed by and pointed out that she had all the wheel nuts she needed. She applied the advice and safely drove away. What was the advice? If there are 4 apples and you take away 3, how many do you have? A duck was given $9, a spider was given $36, and a bee was given $27. Based on this information, how much money would be given to a cat? Jeff has $28.75. He purchased three cookies that cost $1.50 each, five newspapers that each cost $0.50, five flowers for $1.25 each, and used the remainder of the cash on a pair of sunglasses. How much were the sunglasses? It is round in shape but not a circle, nor an oval. What is it? If it took 6 people 9 hours to build a barn, how long would it take 12 people to build the same barn? There is an empty container, and it has a diameter of one foot. How many total numbers of oranges can be put in this empty container? Jennifer passed away at a very old age on her 26th birthday. How can this be? A half is a third of it. What is it? A group of students were standing in the blazing sun facing due west on a march past event. The leader shouted at them: Right turn! About turn! Left turn! At the end of these commands, which direction are the students facing now? It starts with A and ends with the same, and calculated while painting a wall. What is it? It starts with G and ends with H and is a pictorial representation of mathematical data. What is it? Two mothers and 2 daughters spent the day baking, but only baked 3 cakes. How is it possible? It starts with Q and ends with T; it is related to divisibility. What is it? One brother says of his younger brother: ��wo years ago, I was three times as old as my brother was. In three years��� time, I will be twice as old as my brother.��� How old are they each now? A cell phone and phone case cost $110 in total. The cell phone costs $100 more than the phone case. How much was the cellphone? You have two U.S. coins with a total value of 30 cents. One of them is not a nickel. What are the two coins? In an alien land far away, half of 10 is 6. If the same proportion holds true, then what is 1/6th of 30 in this alien land? Maria went to the bread store to buy a loaf of bread for dinner. She had 2 quarters, 4 dimes, 3 nickels and 2 pennies. The total cost of the bread $0.82. She promised to make sure she had exactly 1 coin remaining after purchase. Which coins did she have left after buying the loaf of bread? What�� the maximum number of times you can subtract five from 25? A grandfather, two fathers and two sons went to the movie theater together and everyone bought one movie ticket each. They sat down perplexed and frustrated until a bicyclist passed by and pointed out that she had all the wheel nuts she needed. This is a 5 digit number; when the last three digits are added, the answer is 0, the digit at the one's place is the smallest odd number, the digit at the ten thousand places is the product of 4 and 2. What is the number? When Lisa was 6 years old, her sister Lucy was half her age. If Lisa is 40 years old today, how old is Lucy? Seema reads one new book every 30 days; how many books does she read in one year? It is round but not a circle; it resembles the shape of a hen's egg? The total cost of a pair of shoes and a hoodie is $150. The hoodie cost $100 more than the pair of shoes. How much does each item cost? What is pointless and is a geometrical shape and looks like a plate. What is this shape? It starts with I and end with R and is basically numbers with symbols of + and -. What is it? If four men can build four tables in four hours, how many can eight men build in eight hours? It is an even number and the smallest of all the prime numbers. What is it? I add five to nine and get two. The answer is correct, how? There are 100 pairs of dogs in a zoo; a pair of babies are born for each dog. Unfortunately, 23 of the dogs have not survived. How many dogs are left in total? If you take my son�� age and multiply it by one and a half times his age you get 24. How old is my son? The sum total of the age of a mother and daughter is 66. The mother's age is the daughter's age reversed. There could be three different possibilities to this riddles' answer. What would be their ages? A grandmother, two mothers, and two daughters went to a baseball game together and bought one ticket each. How many tickets did they buy in total? It has 6 faces, 12 edges, and 8 vertexes and looks like a dice. What is it? Tommy is 100 cm tall, and his friend Harry is 1000mm tall. Who is taller? Which weighs more, 16 ounces of soda or a pound of solid gold? This shape starts with E and ends with L; it is the pathway of a heavenly planet. What is it? If it takes 5 men 9 hours to build a bridge, how long would it take 10 men to build the same bridge? When Miguel was 6 years old, his little sister, Leila, was half his age. If Miguel is 40 years old today, how old is Leila? It is greater than 50 and smaller than 100 and is known as a diamond jubilee. What is the number? Eggs are 12 cents a dozen. How many eggs can you get for a dollar? What can you place between 5 and 6 to make the outcome bigger than 5 but less than 6? I am a three-digit number. My tens digit is six more than my ones digit. My hundreds digit is eight less than my tens digit. What number am I? This important sign starts with a D and ends with a T and is used in morse code. What is it? Robert and David played several golf matches against each other in a week. They played for a pizza at each match, but no pizzas were purchased until the end of the week. If Robert and David had the same number of wins at any time, those pizzas were canceled. Robert won four matches (but no pizzas), and David won three pizzas. How many rounds of golf were played? It comes after 15 and is less than 20, and is the product of four times 4. What is it? It is a mathematical formula and includes all the four basic mathematical operations. What is it? It is a 3 digit number; if you add all three, the value is the same as the total of the digits at the tens and hundreds place. What is the number? If a boy is 9 years old and his father is 47, can you find out how old his father will be when he is 21? A little boy goes shopping and purchases 12 tomatoes. On the way home, all but 9 get mushed and ruined. How many tomatoes are left in a good condition? A brand new cellphone along with its phone cover costs $100. The cost of the cellphone is $100 more than the price of the phone cover. What is the price of the phone? I have as many apples as the number of days in one week. How many apples do I have? You are given three positive numbers. You can add these numbers and multiply them together. The result you get will be the same. What are the numbers? What can you put between 5 and a 6 so that the result is greater than a five, but less than a six? What is more than 40 and less than 60, lies exactly between 40 and 60. What is the number? How can you add eight 4s together so that the total adds up to 500? If I say a circle has 2 sides, and I am correct. Can you point out the sides? It is less than half of 100 and is the result of seven times 7. What is it? Sheldon has a bag full of cotton, which weighs 1 pound, and another bag of 1 pound full of iron fillings. Which bag will be heavier? If 66 = 2, 999 = 3, 88=2, 0=1, 9696=4, 8123=2, 98=3 and 88=4, then what does 816982 equal? It is three times nine and one less than the days in the month of February. What is the number? Load more Working with children requires an approach that is non intimidating and presenting information in many ways. Children all learn differently so more than one tool is needed, and the best math riddles for kids are one of the tools that can be used. Funny math riddles will help kids to pay attention to the class and will keep them engaged. While trying to guess the math riddle answers, they will be focusing on the terminology being used and understanding it�� meaning, doing math to discover the solution, and working with their classmates to find the answers. Using the best math riddles in tests or on homework can be an engaging way to practice early concepts, practice comprehension of the first word math problems, and more. When people are having fun while learning they will remember more of the details and information that is presented. As the basic concepts are learned and built upon, difficult math riddles can be added. These will have more hidden answers, requiring increased knowledge of math terms and how the functions are completed, and may seem to be impossible math riddles for those who have not practiced with the easy math riddles. The require a different approach and more focused attention on the small details as they attempt to trick people into the wrong answers. Math riddles for teens will be more difficult to solve than those for children and will address more complicated questions. They will require logical steps to get from the beginning to the end, but they will be useful both for challenging each other and for bringing some fun into the class. This stress relieving approach can ease tension before exams and help improve test scores by doing so. Logic solves math riddles, and logic riddles are solved in a similar way to good math riddles. This connection makes the tricky math riddles easier to solve for those who have studied or who are interested in logic and how to interpret things. Solving math problems at all involves moving through a process to get to the solution or the result of the process. Hard math riddles present a fun challenge and easy math riddles are fun for those who are just learning, but all of them will continue to be used in the future. Funny math riddles will always be funny, as the way that math is done does not drastically change, and people will always repeat things that are fun. With the best math riddles we have ones created and old ones forgotten, the best math riddles will remain for several years into the future, perhaps decades, just as old math riddles are still in use today. Helpful for teaching, for learning, for fun, and stretching the limits of everyone who tackles them, they are a part of how the community communicates with each other. As new forms of communication are created riddles remain and grow in popularity. Most popular with teachers, those who work in math-based industries such as accountants, professors, and those who are in science-based careers, these riddles help to break up the day and encourage conversation with other people. Some who are perhaps awkward in social encounters will often use their favourite riddles to break the ice and to feel like they are part of the group. They may use fantasy riddles or even ancient riddles to show their interest and find others who share that interest to find a group of people that they connect with. This is one of the ways that people make friends and form bonds with other people.

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