HỆ THỐNG LIÊN CẤP LÔMÔNÔXỐP
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WORKSHEET

Math Revision

Score:

Name: ..... **Class: A5**..... **Date:**

I. Read and circle the correct answer

1. What is the place value of digit 3 in number 45.38?

A. three tenths B. three hundredths C. three thousandths

2. Arrange the following decimal numbers in descending order.

A. 312.542, 45.872, 312.15, 50.621

B. 45.872, 50.621, 312.15, 312.542

C. 312.542, 312.15, 50.621, 45.872

312.542, 45.872, 312.15, 50.621

3. Read and choose the CORRECT multiplication.

Twenty-four and six tenths multiplied by two equals forty-nine and two tenths.

A. $24.6 \times 2 = 49.2$ B. $24 \times 6.2 = 148.8$ C. $24 \times 2.6 = 62.4$

4. Anna shares 25.5 litres of orange juice equally among 5 containers. How many litres of orange juice are there in each container?

A. 4.5 litres B. 5.1 litres C. 4.1 litres

5. Look at the multiplication. Choose the CORRECT answer.

$5.3 \times 4.2 = 22.26$

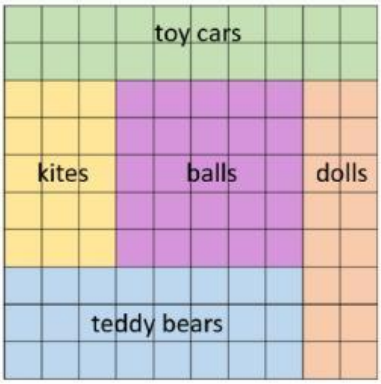
A. Five and three tenths multiplied by four equals twenty-two and six tenths.

B. Five and three tenths multiplied by four and two tenths equals twenty two and twenty-six hundredths.

C. Five multiplied by four and two tenths equals twenty-one and six tenths.

6. What is the percentage of kites in the toy shop?

A. 15% B. 20% C. 16%



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7. Several items are on sale at a market in town. Emily buys a dress at a discount of 25%. The original price of the dress is 32 dollars. How much is the discount?

A. 6 dollars

B. 8 dollars

C. 7 dollars

8. Look at the data table. What percentage of the pupils join Reading Club?

A. twenty-four percent

B. forty percent

C. nine percent

School club	Number of pupils
Badminton	40
Art	27
Debate	9
Reading	24

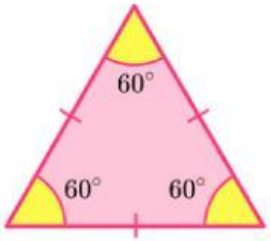
9. Which statement is CORRECT?

A. An obtuse triangle has one right angle.

B. An obtuse triangle has one acute angle.

C. An obtuse triangle has one obtuse angle.

10. What type of triangle is this?



A. Equilateral triangle B. Right-angled triangle C. Acute triangle

11. Lily bought 25 pencils. Each pencil cost $1.35. How much did Lily spend?

A. $32.75 B. $33.50 C. $33.75

12. Emma bought 18 notebooks. Each notebook cost $2.15. How much did Emma spend?

A. $36.80 B. $38.70 C. $40.50

13. What is the decimal equivalent of 7/16?

A. 0.4375 B. 0.44 C. 0.4

14. Liam bought 12.3 kg of apples and bananas for a picnic. If 4.75 kg were apples, how many kilograms were bananas?

A. 7.55 kg B. 5.25 kg C. 6.15 kg

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15. Olivia was tracking how much she walked over two weeks. In the first week, she walked 8.35 km. In the second week, she walked 9.8 km. How far did she walk in total?

A. 15.45 km B. 18.15 km C. 17.65 km

II. Fill in each blank with ONLY ONE WORD or ONE NUMBER.

1. The digit 6 is in the ..... place of number 0.062.

2. Number ..... is in the hundredths place of 57.389.

3. The result of the subtraction 64.2 – 28.75 is .....

4. The result of the division 36 ÷ 0.6 is .....

5. Mia is practicing piano. She plays for 0.75 hours each day. If she practices for 6 days, she plays for ..... hours in total.

6. The digit ..... is in the ones place of number 498.62.

7. A smoothie recipe suggests using 200 ml of milk. However, Ethan prefers a lighter taste and uses 65% of the amount. Ethan uses ..... ml of milk.

8. There are fiction books and history books in a school library. 72% of the books are fiction. .....% of the books are history books.

9. There is a list of numbers: 5, 12, 17, 24, 33, 40, 51, 69. .....% of the numbers are even numbers.

10. A backpack costs 1,200,000 VND. There is a discount of 18%.

The discount is ..... VND.

11. The property of this equilateral triangle is it has three ..... angles.

12. There are 120 marbles. 48 of them are blue. .....% of the marbles are blue.

13. Noah is sketching a shape. One of its angles measures 135 degrees. This is a/an ..... angle.

14. Sophia is drawing a figure. One of the angles in the figure is 90 degrees. This is a ..... angle.

15. Jenny is drawing a triangle. One of the angles in the triangle has a measure of 90 degrees. This is a right-..... triangle.

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