

Answer the questions

(1) Solve the following:

A) $6 \overline{)18}$

B) $7 \overline{)56}$

C) $4 \overline{)88}$

D) $8 \overline{)56}$

E) $5 \overline{)80}$

F) $4 \overline{)24}$

(2) How many hours equal 600 minutes?

(3) Oksana paid €12 to the shopkeeper to buy 6 colour pencils. What is the cost of each colour pencil?

(4) A jug contains 640 ml of guava juice. How many glasses can be filled with the juice if each glass can hold 80 ml?

(5) If yana's annual school fees is €9696, what will be her monthly fees?

(6) A car travels 966 km on a full tank of capacity 46 liters. What is the mileage (number of kilometers it can travel per litre of petrol) of the car?

(7) €131160 have been collected for 30 families whose homes have been destroyed in an earthquake. How much money will each family get as compensation?

(8) €46228 have been collected for 91 families whose homes have been destroyed in an earthquake. How much money will each family get as compensation?

(9) On his 6th birthday, Chris decided to distribute candies in his class of 23 students. His mom gave him 175 candies to distribute. If he distributed the candies equally in the class, how many candies did each student get ? How many candies are left with Chris?

Choose correct answer(s) from the given choices

(10) Marina prepared the Input/Output table as shown below:

Input	Output
56	8
35	5
42	6
28	4
63	9

What rule can be used to find each number in the output column?

- a. Divide by 8
 - b. Divide by 7
 - c. Multiply by 7
 - d. Multiply by 8
- (11) In a division problem, the remainder is _____ the divisor.
- a. greater than
 - b. same as
 - c. smaller than
 - d. unrelated to
- (12) There are _____ two's in 8.
- a. 4
 - b. 12
 - c. 2

Fill in the blanks

(13) Fill in the blanks:

- A) $45 \div 15 =$
- B) $99 \div 11 =$
- C) $30 \div 15 =$
- D) $76 \div 19 =$
- E) $160 \div 16 =$
- F) $28 \div 14 =$

(14) Fill in the blanks:

- A) $763758 \div 25 =$ R
- B) $51993 \div 26 =$ R
- C) $861111 \div 41 =$ R
- D) $514924 \div 11 =$ R

(15) Fill in the blanks (e.g. $7 \div 2 = 3R1$):

- A) $936053 \div 23 =$ R
 - B) $673337 \div 53 =$ R
 - C) $633326 \div 47 =$ R
 - D) $732849 \div 21 =$ R
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