

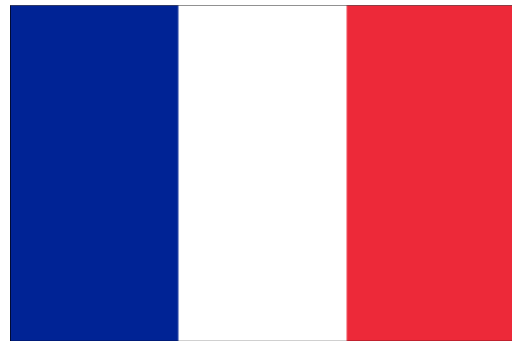
Appendix 1

task 1

In the picture we can see the flags of four countries. Save by a fraction which part of each flag is red.



Poland



France



Romania



Austria

task 2

Look at the part-sets.



How many pieces are there in each full-set?

How many parts of each set was eaten?

task 3

Complete.

1 decimeter is centimeters, so 1 centimeter is decimeter

1 day is hours, so 8 hours a day is

One minute it is seconds, so 30 seconds is... .. minutes.

task 4

Draw a rectangle of a length of 12 grids and a width of 2 boxes. Mark and sign:

$\frac{1}{3}$ and $\frac{2}{3}$ of the rectangle

$\frac{1}{4}$ and $\frac{3}{4}$ of the rectangle

$\frac{1}{6}$ and $\frac{4}{6}$ of the rectangle

$\frac{1}{12}$ and $\frac{7}{12}$ of the rectangle.

Appendix 2

Calculate on the basis of the offer (offer applies the task 1 and 2)

task 1

Calculate the cost of:

THE PRICE OF ONE KILO



5,20 zł



10,80 zł



3,60 zł

- a) 1,3kg of pears
- b) 0,7kg of raspberries
- c) 2,8 kg of strawberries

task 2

How many kilos of fruit do you need to buy to pay:

- a) 19,36zł for pears
- b) 4,32zł for raspberries
- c) 5,40zł for strawberries

Appendix 3



Follow the action:

$$8.6 + 7.9 =$$

$$5.6 \cdot 2.4 =$$

$$132.4 - 93.12 =$$

$$112.5 \cdot 0.5 =$$

$$7.1 \cdot 0.03 =$$

$$5.6 \cdot 0.7 =$$

41.3: 10 =

Find the results on the map and enter the appropriate state to crossword puzzles (in English). The letters in the frame form make a password.

1.

2.

3.

4.

5.

6.

7.