

Załącznik 2 – przykładowe karty pracy

ADDITION

3	+	8	=	11
the addend	plus	the addend	equals	the sum

Ex .

5+7=12

5 is the addend

7 is the addend.

5 and 7 are addends.

12 is the sum.

34+16=50

34 is

16 is

34 and 16 are

50 is

135 + 29 = 164

..... is the addend.

..... is the addend.

..... are addends.

..... is the sum.

49 + 27 = 76

Read it .

What is the number 49 ?

What is the number 27 ?

What is the number 76 ?

SUBTRACTION

$$9 - 5 = 4$$

the minuend minus the subtrahend equals the result of subtraction

Ex .

$$17 - 9 = 8$$

Seventeen minus nine equals eight .

17 is the minuend .

9 is the subtrahend .

8 is the result of subtraction .

$$54 - 23 = 31$$

54 is the

23 is the

31 is the.....

$$73 - 67 = 6$$

Read it .

What is the number 6 ?

What is the number 73 ?

What is the number 67 ?

MULTIPLICATION

$$\begin{array}{ccccccccc} 6 & & * & & 7 & & = & & 42 \\ \text{the factor} & & \text{multiply by} & & \text{the factor} & & \text{equals} & & \text{the product} \end{array}$$

Ex .

$$12 * 3 = 36$$

Twelve multiply by 3 equals thirty six .

12 and 3 are factors .

36 is the product .

$$8 * 9 = 72$$

Eight is the

Nine is the

Seventy two is the

$$20 * 4 = 80$$

Read it .

What is the number 20 ?

What is the number 4 ?

What are numbers 20 and 4 ?

What is the number 80.?

DIVISION

$$32 : 8 = 4$$

the dividend divide by the divider equals the quotient

Ex.

$$46 : 2 = 23$$

Forty six divide by two equals twenty three .

46 is the dividend .

2 is the divider .

23 is the quotient .

$$54 : 9 = 6$$

Read it .

54 is the

6 is the

9 is the

$$48 : 12 = 4$$

What is the number 12 ?

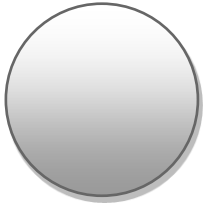
What is the number 4 ?

What is the number 48 ?

DICTIONARY

a rule -
a result of -
an addition -
to add -
an addend -
a symbol of -
plus -
a sum -
a subtraction -
a minuend -
a subtrahend -
minus -
to subtract -
a multiplication -
a factor -
a product -
to multiply by -
a multiplicand* -
a multiplier * -
a division -
to divide -
a dividend -
a quotient -
to divide by -
a geometrical figure -
a circle -
a triangle -
a square -
a rectangle -
a colour -

GEOMETRICAL FIGURES



a circle



a square

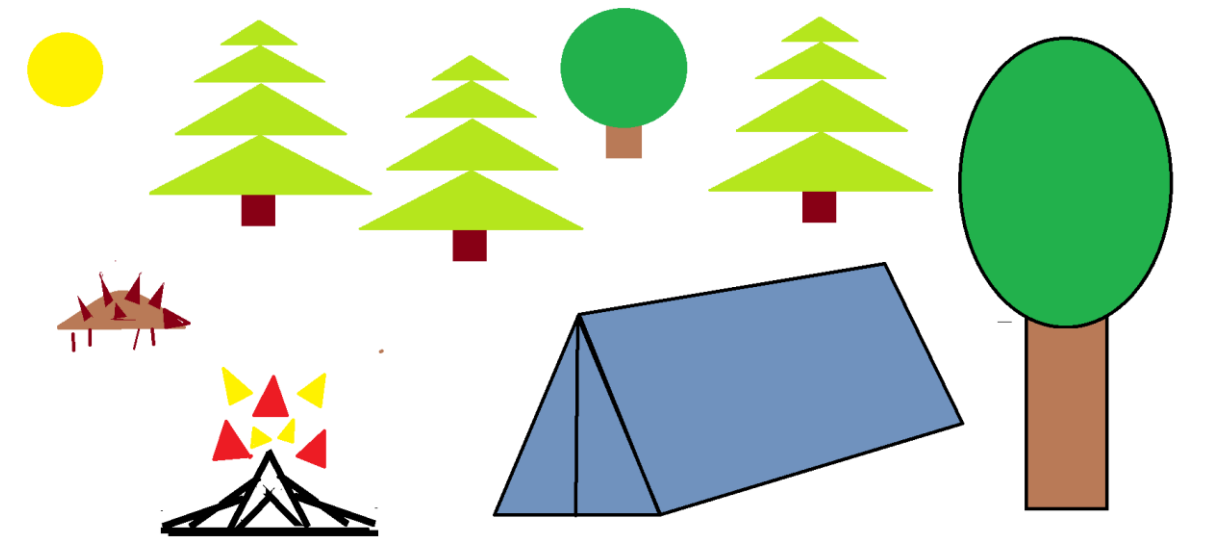


a rectangle



a triangle

EX. Look at the drawing and answer the questions.



How many triangles are in the drawing?

There are triangles in this drawing.

How many squares are there in the drawing?

.....

How many rectangles are in the drawing?

.....

How many circles are in the drawing?

.....