## Załacznik 2-przykładowe karty pracy

## ADDITION

## $3+8 \quad=11$ <br> 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 $\qquad$

16 is $\qquad$

34 and 16 are $\qquad$

50 is $\qquad$
$135+29=164$
....... 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

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            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


$12 * 3=36$

Twelve multiply by 3 equals thirty six.
12 and 3 are factors.

36 is the product.
$8 * 9=72$

Eight is the $\qquad$

Nine is the $\qquad$

Seventy two is the $\qquad$
$20 * 4=80$
Read it.
What is the number 20 ?

What is the number 4 ?
What are numbers 20 and $4 ?$

What is the number 80.?

## DIVISION

$32: 8 \quad=\quad 4$
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 $\qquad$

6 is the $\qquad$

9 is the $\qquad$

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 $\qquad$ triangles in this drawing.

How many squares are there in the drawing?
$\qquad$

How many rectangles are in the drawing?
$\qquad$

How many circles are in the drawing?

