

$$\begin{array}{r} 3,92 \\ \cdot 0,6 \\ \hline 2,352 \end{array}$$

Dwie cyfry po przecinku

Jedna cyfra po przecinku

RAZEM 3

The diagram illustrates the multiplication of two decimal numbers. The first number, 3.92, is labeled as having two decimal places. The second number, 0.6, is labeled as having one decimal place. A bracket labeled 'RAZEM 3' indicates that the total number of decimal places in the product is the sum of the decimal places in the factors. An arrow points from this bracket to the three decimal places in the result, 2.352, which are underlined.

$$\begin{array}{r} 0,75 \\ \cdot 0,8 \\ \hline 0,600 \end{array}$$

Dwie cyfry po przecinku

Jedna cyfra po przecinku

RAZEM

3

The diagram illustrates the multiplication of two decimal numbers, 0.75 and 0.8, resulting in 0.600. The first number, 0.75, is noted to have two decimal places. The second number, 0.8, is noted to have one decimal place. A bracket groups these two numbers, with the label 'RAZEM' (total) and the number '3', indicating that the total number of decimal places in the product is three. An arrow points from this '3' to the three decimal places in the result, 0.600, which are underlined.

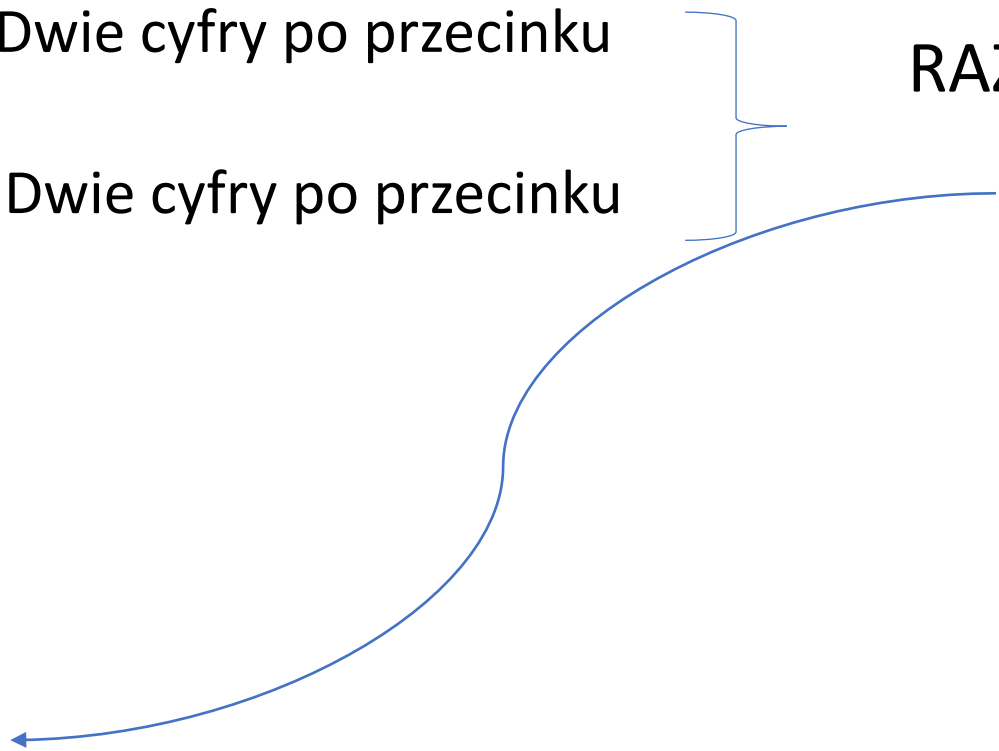
$$\begin{array}{r} 5,31 \\ \cdot 0,29 \\ \hline 4779 \\ + 1062- \\ \hline 1,5399 \end{array}$$

Dwie cyfry po przecinku

Dwie cyfry po przecinku

RAZEM

4



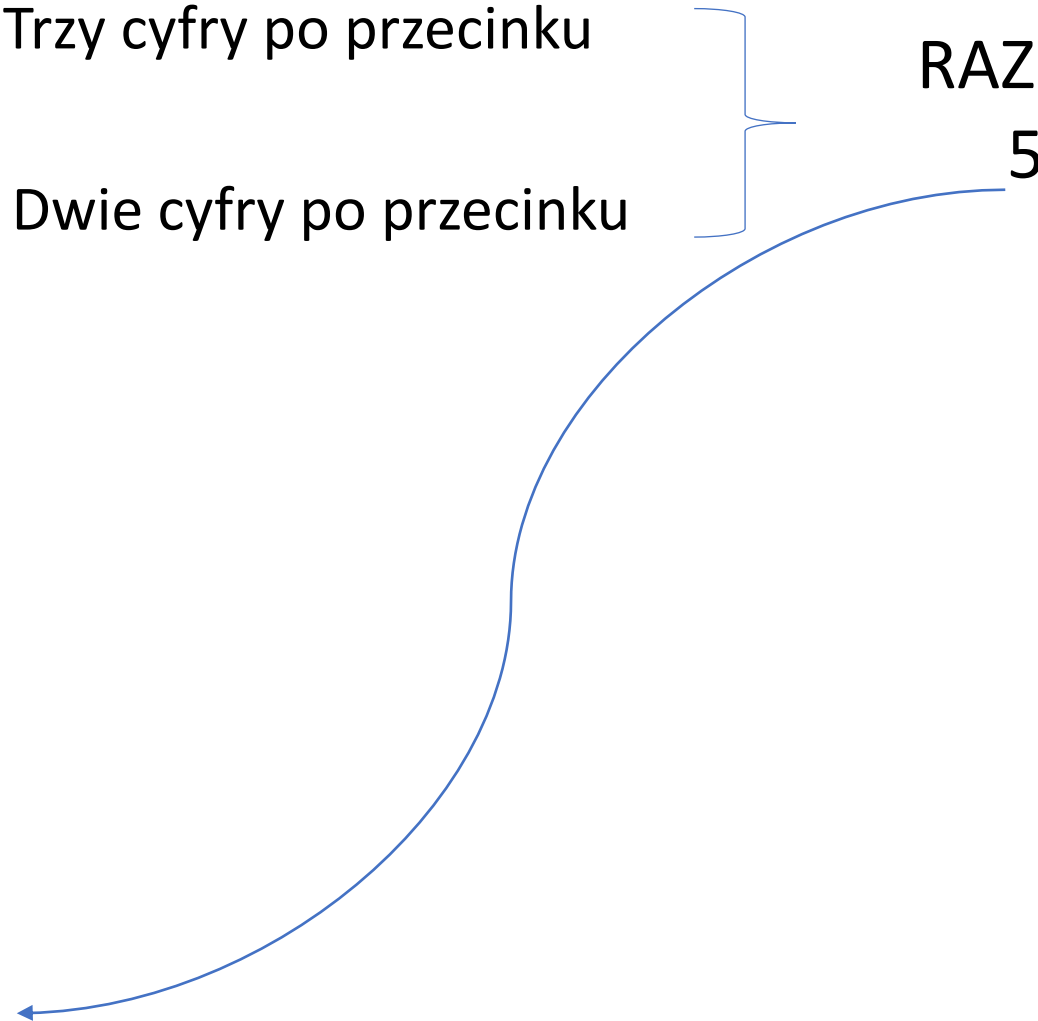
$$\begin{array}{r}
 2,043 \\
 + .18,05 \\
 \hline
 10215 \\
 + 0000- \\
 16344-- \\
 2043--- \\
 \hline
 36,87615
 \end{array}$$

Trzy cyfry po przecinku

Dwie cyfry po przecinku


RAZEM

5



$$(0,12)^2$$

0,12	Dwie cyfry po przecinku	}	RAZEM
· 0,12	Dwie cyfry po przecinku		
<hr/>			4
24			
+ 12-			
<hr/>			
0,0144			



$$(2,5)^3 = 2,5 \cdot 2,5 \cdot 2,5$$

2,5 Jedna cyfra po przecinku

· 2,5 Jedna cyfra po przecinku

RAZEM 2

125

+ 50—

6,25

$$(2,5)^3 = 2,5 \cdot 2,5 \cdot 2,5$$

$$\begin{array}{r} 2,5 \\ \cdot 2,5 \\ \hline 125 \\ + 50- \\ \hline 6,25 \end{array}$$

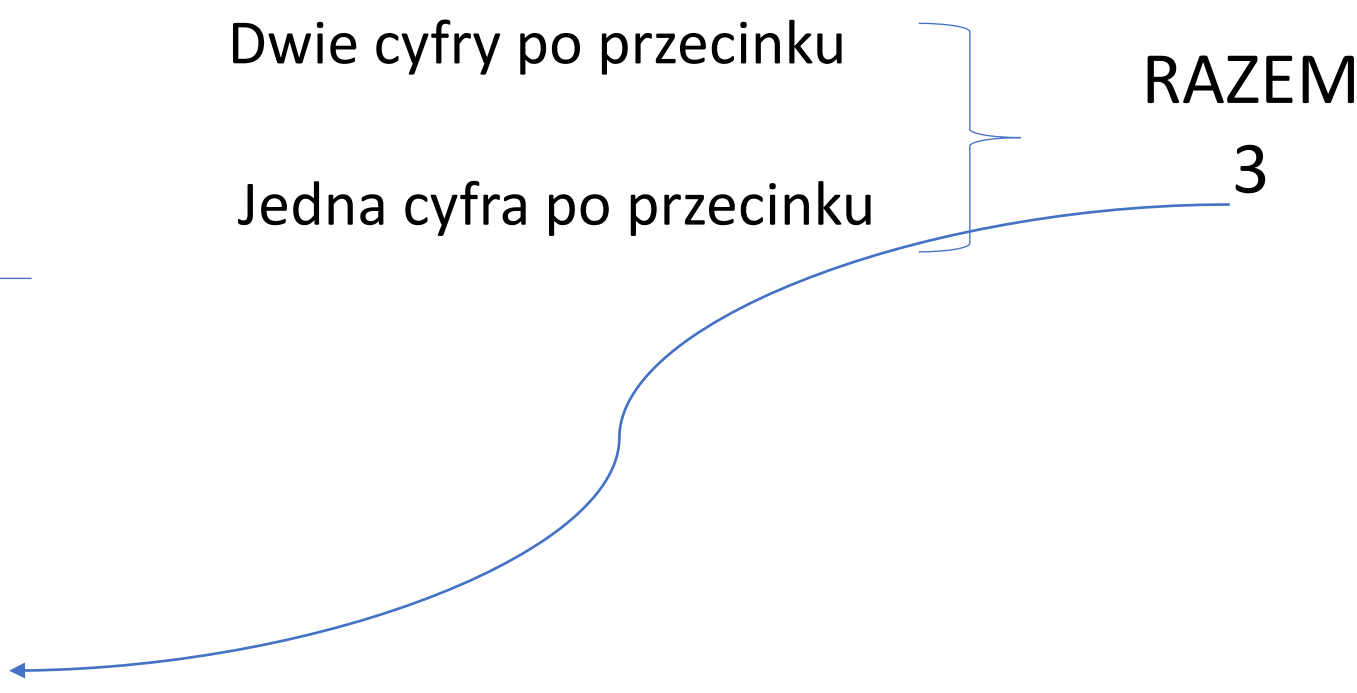
$$\begin{array}{r} 6,25 \\ \cdot 2,5 \\ \hline 3125 \\ + 1250- \\ \hline 15,625 \end{array}$$

Dwie cyfry po przecinku

Jedna cyfra po przecinku

RAZEM

3



$$a) 2,6 \cdot 5,8 =$$

$$\begin{array}{r} . \quad 2,6 \\ \quad 5,8 \\ \hline 208 \\ + 130- \\ \hline 15,08 \end{array}$$

$$\left. \begin{array}{c} 1 \\ 1 \end{array} \right\} 3$$

Zad.dom.

45,9 x 116

8,9 x 7,8

9,8 x 41,7

9,2 x 47,8