

Drogi uczniu! Przed Tobą sprawdzian z działań pisemnych. Możesz wykonać działania na kartce, ale nie zapomnij przenieść ich do tej karty. Na rozwiązanie masz 45 minut. Pracuj samodzielnie, bo tylko wtedy przekonasz się, czy rozumiałeś wszystko, co było na lekcjach. Powodzenia

1. Oblicz sposobem pisemnym:

$327 + 141 = \dots\dots$

$4358 + 947 = \dots\dots$

$1376 + 259 = \dots\dots$

$687 - 533 = \dots\dots$

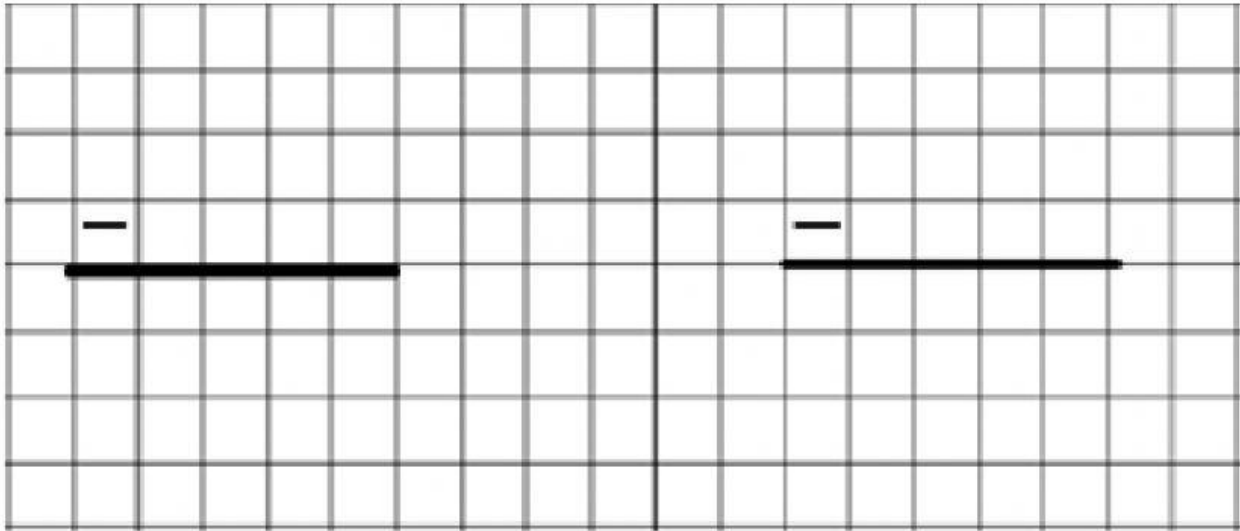
$9478 - 5165 = \dots\dots$

$1065 - 757 = \dots\dots$

Two large grid areas for writing calculations. Each grid has 10 columns and 6 rows. The first grid contains a plus sign (+) on the second row, first column, followed by a horizontal line on the second row. The second grid contains a plus sign (+) on the second row, first column, followed by a horizontal line on the second row.

A grid area for writing calculations. It has 10 columns and 6 rows. It contains a plus sign (+) on the second row, first column, followed by a horizontal line on the second row.

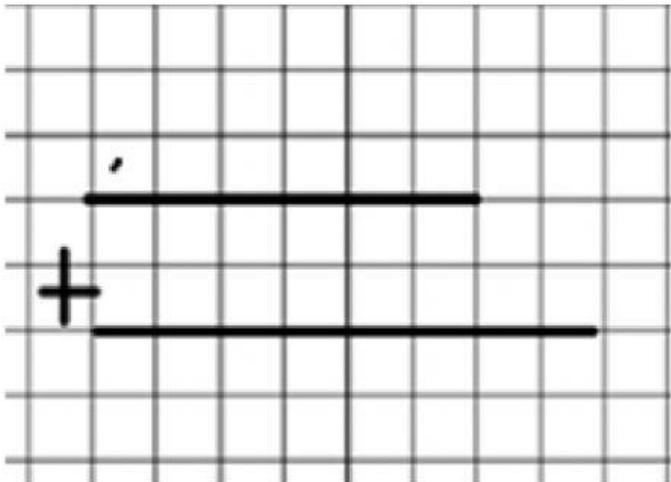
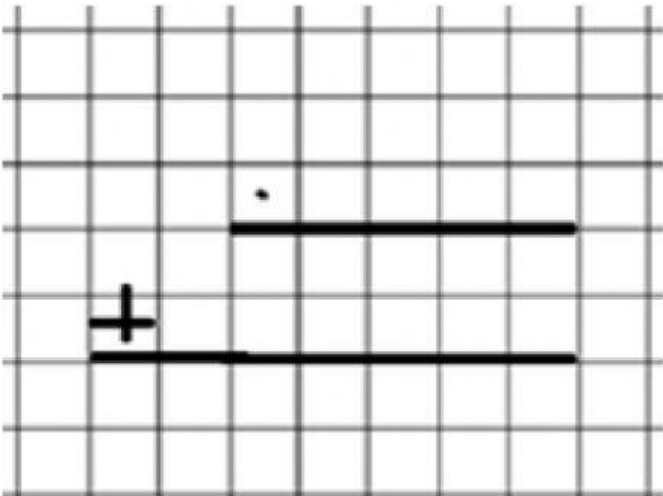
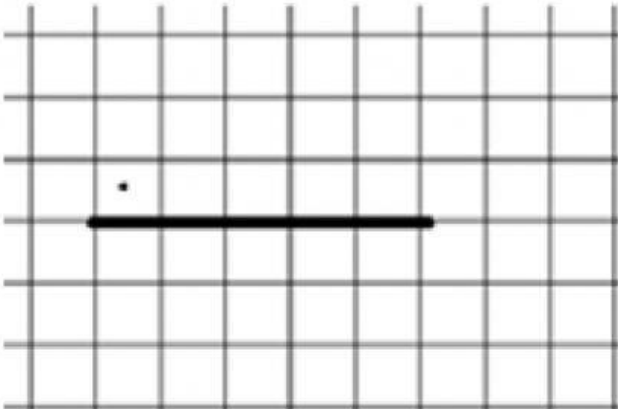
A grid area for writing calculations. It has 10 columns and 6 rows. It contains a minus sign (-) on the second row, first column, followed by a horizontal line on the second row.



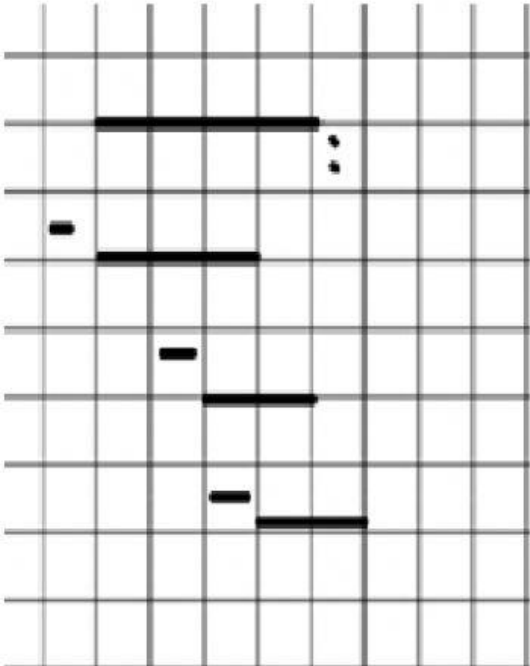
$$428 \cdot 5 = \dots\dots\dots$$

$$708 \cdot 93 = \dots\dots\dots$$

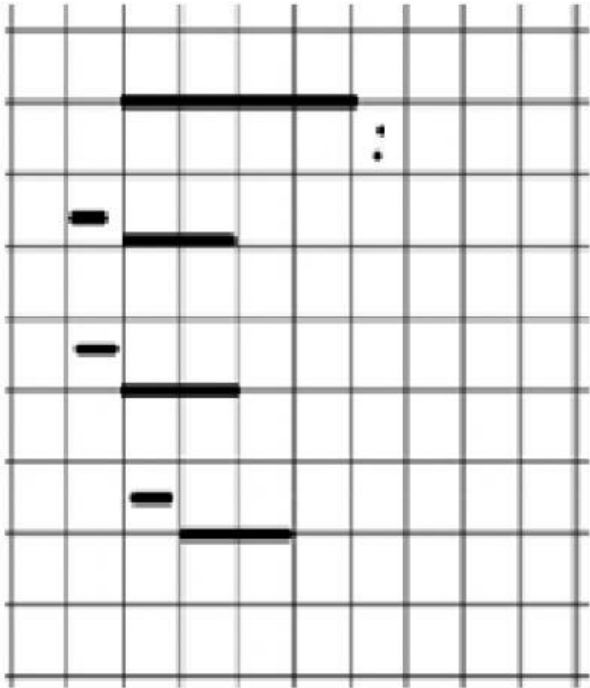
$$3090 \cdot 240 = \dots\dots\dots$$



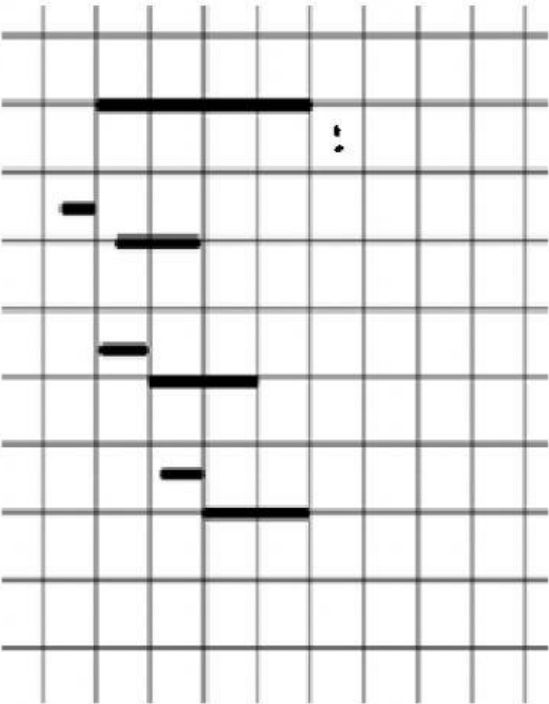
1688 : 8 =



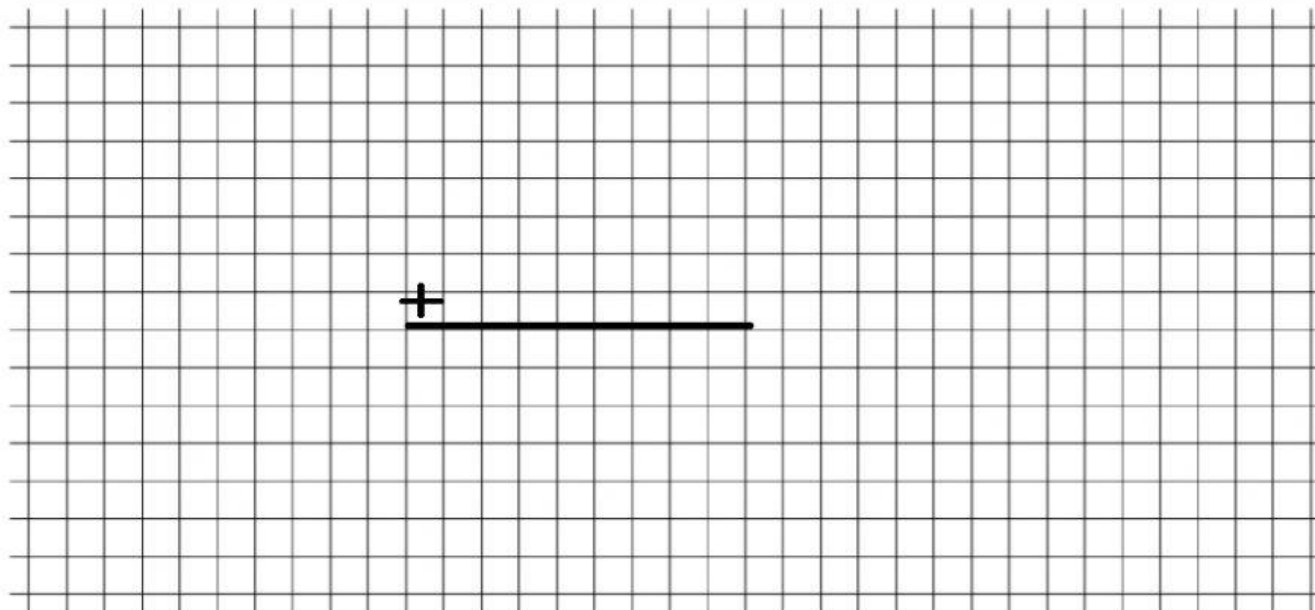
9737 : 7 =



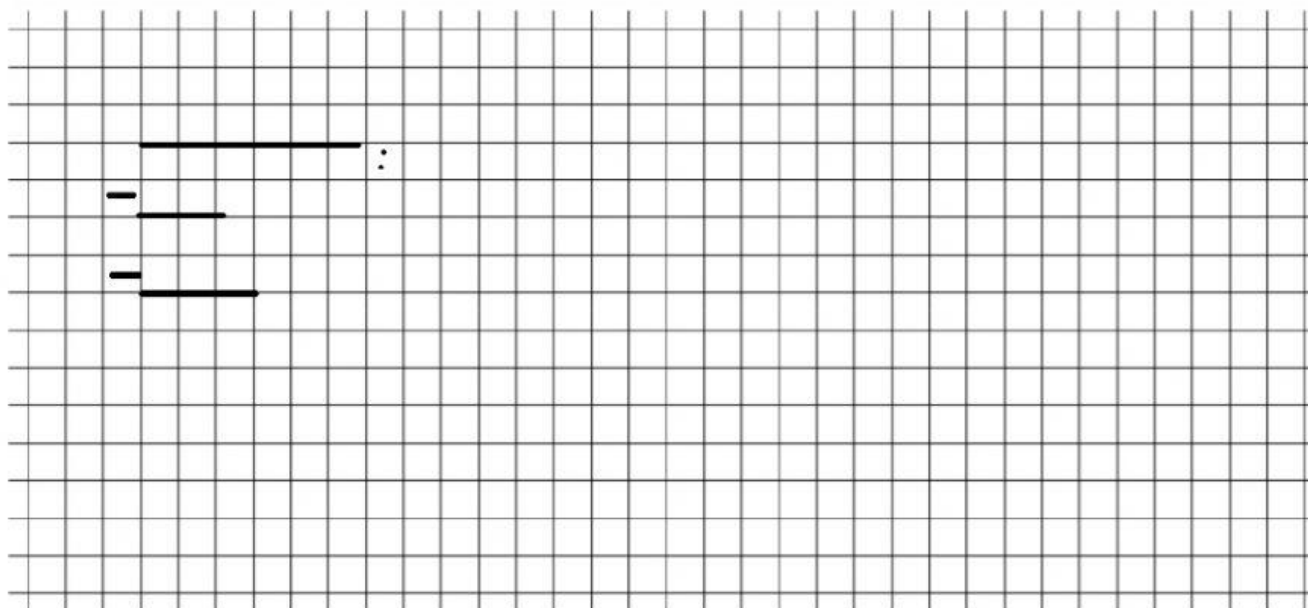
1224 : 7 =



1. Komputer kosztuje 3253 zł, a drukarka 428 zł. Ile zapłacono łącznie za komputer i drukarkę?



2. Za czternaście obrusów w świątecznym opakowaniu zapłacono 266 zł. Jaki jest koszt jednego opakowania, jeśli sam obrus kosztuje 18 zł.



Teraz należy sprawdzian odesłać

