

1. Познач програму дій. Згадай алгоритм розв'язування рівнянь.
Обчисли корінь рівняння на чорновіку
та впиши.

a) $(40 \cdot x) : 10 = 28$;

В) $39 + 490 : k = 46$;

6) $y : 9 - 28 = 32$;

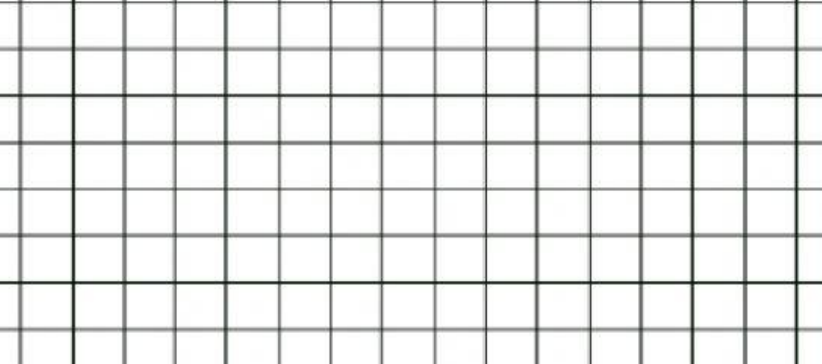
г) $(25 - a) \cdot 7 = 63$. □

2. Обчисли. Перевір.

6) $483\,567\,823 + 998\,430$;

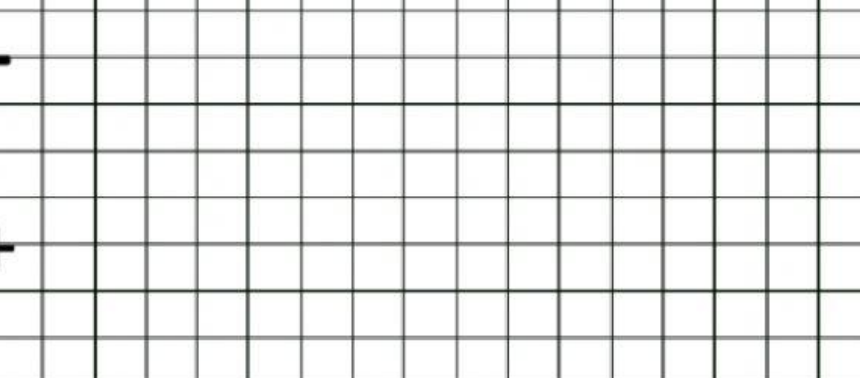
г) 2 666 990 000 – 89 607 787.

6)



A coordinate grid with a vertical y-axis and a horizontal x-axis. The y-axis has a tick mark at the top labeled '6)' and a tick mark at the bottom labeled '1)'. The x-axis has a tick mark at the left labeled '1)' and a tick mark at the right labeled '6)'. The grid is 10 units wide and 10 units high.

r)



The grid is 10 units wide and 10 units high. The minus sign is located at the intersection of the first vertical line from the left and the ninth horizontal line from the bottom. The plus sign is located at the intersection of the first vertical line from the left and the fourth horizontal line from the bottom.