

Addition

Name: _____

Warm Up

$$\begin{array}{r} 1) \quad 58 \\ + 61 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 635 \\ + 846 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 724 \\ + 895 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 58 \\ + 43 \\ \hline 24 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 14.5 \\ + 25.6 \\ \hline \\ \hline \end{array}$$

1) On the back of a truck are 65 kg of apples and 88 kg of oranges. What is the total weight of fruit on the back of the truck?

6) Katrina ran 14.6 km and Agi ran 12.3 km in the charity Fun Run. What was the total amount the two girls ran?

2) There are 3 pieces of wood, 105 cm, 126 cm and 107 cm long. What is the total length of the 3 pieces of wood?

7) Peter has saved \$39, Michael \$26 and Nigel \$33 for their trip away. How much in total have they saved?

3) There is a bottle containing 375 mL of orange juice. 550 mL of orange juice is added to the bottle of juice. What is now the total volume of orange juice?

8) On a farm there are 335 sheep, 125 cows, 14 horses and 46 chickens. What is the combined total of animals on the farm?

4) A theatre sold 168 tickets for Saturday night. It then sold 153 tickets for Sunday's performance. What is the total number of tickets sold for the weekend?

9) In the back of the truck there are 53 kg of apples, 64 kg of oranges and 77 kg of mandarins. What is the total weight of fruit in the back of the truck?

5) 12 teachers, 238 students and 11 parent helpers went on a school excursion to the museum. How many people went on the excursion altogether?

10) To calculate the perimeter of a triangle add the length of each side. What is the perimeter of a triangle with sides of 29 cm, 33 cm and 46 cm?