

Addition

Name: _____

Warm Up

$$\begin{array}{r} 1) \quad 658 \\ + \quad 361 \\ \hline \\ \hline \end{array}$$

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

$$\begin{array}{r} 3) \quad 585 \\ + \quad 945 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad \$4.69 \\ + \quad \$7.63 \\ \hline \\ \hline \end{array}$$

1) 586 people attended a local football match. The next week 739 attended. How many people attended the football over the two weeks?

6) Ahmet went shopping for some art equipment. The cost of each item is as follows:
Paintbrushes: \$9.85 Paper: \$8.47
How much will it cost Ahmet to buy the two items?

2) Marley bought some pigs for her pig farm. On Monday she bought 299 sows and on Wednesday she bought 595. What was the total number of sows Marley bought?

7) Mariam counted migrating birds over two days.
Monday: 298 Tuesday: 519
What was Mariam's total count?

3) Rea counted the sheep in each of two paddocks on her farm. In the first paddock there were 305 sheep and 283 sheep in the second. How many sheep did she count in the two paddocks?

8) Isla added up everything she spent on her 2 day holiday.
Day 1: \$366 Day 2: \$449
How much did Isla spend in total?

4) Kirandeep drove two stages on her vacation. In the first stage she drove 185 km and 321 km in the second stage. How many km did she travel?

9) The number of boys and girls that attended a concert is shown below.
Girls: 458 Boys: 437
How many children attended the concert in total?

5) Two buses took students from the school to the park. There were 105 students on bus 1 and 103 students on bus 2. How many students from school went to the park?

10) Sofia went shopping and bought a top for \$128 and a coat for \$527. How much did Sofia spend all together?