

Subtraction

Name: _____

Warm Up

1) $1000 - 124 =$

4) $1000 - 416 =$

7) $1000 - 746 =$

2) $1000 - 233 =$

5) $1000 - 528 =$

8) $1000 - 829 =$

3) $1000 - 352 =$

6) $1000 - 637 =$

9) $1000 - 499 =$

1) Cecil has \$1 000. He buys a bike that costs \$879. How much money does Cecil have left?

6) In a crowd of 1 000 people there are 762 children. If the rest are adults, how many adults in the crowd?

2) To reach her yearly sales target Andrea needs to sell 1 000 dresses. So far she's sold 703. How many more dresses does Andrea need to sell to reach her sales target?

7) There are 1 000 students at Briderly School. 527 are girls. How many boys at Briderly School?

3) At a bike showroom, 1 000 bikes were washed on Thursday. 433 were washed in the morning and the rest in the afternoon. How many bikes were washed in the afternoon?

8) There are 1 000 balls in total in 2 boxes. If one box has 531 balls, how many balls are in the other box?

4) The total weight of two crates is 1 000 kg. If one crate weighs 655 kg, how much does the other crate weigh?

9) A sailor has completed 201 km of a 1 000 km trip. What distance does the sailor still need to travel?

5) Yung needs to pick 1 000 apples. After picking 382, how many are left to pick?

10) There were 1 000 tickets available for a concert. 792 tickets have been sold. How many tickets are still available?