# Finding Differences - Multiple Subtrahends

Name:

**Use subtraction to solve each problem.**

1) While playing his favorite video game Mike scored 1,902 points. If he had scored 648 points in round 1 and 774 in round 2, how many points did he score in round 3?

2) A school had chocolate, regular and strawberry milk. If the cafeteria had 1,242 cartons total, with 331 chocolate milk cartons and 289 regular milk cartons, how many cartons of strawberry did they have?

3) Three classes were trying to raise 863 dollars for new science equipment. If class A earned 194 dollars and class B earned 102 dollars, how much money does class C need to earn to meet their goal?

4) Gwen was uploading photos to Facebook. She uploaded 1,246 pics into 3 different albums. If she put 827 pics in the first album and 161 in the second album, how many pictures did she put in the third album?

5) In a trivia game there are 1,133 points that can be earned. If Team A scored 434 points and Team B scored 394 points, how many points did Team C score?

6) A car dealer had 1,893 of last years cars in stock they needed to sell. They sold 257 the first week and 749 the second week. How many cars did they have left to sell after the first and second week?

7) Henry's favorite book trilogy had 2,026 pages total. If the first book was 664 pages and the last book was 593 pages, how many pages was the second book?

8) A large gumball machine had 3 flavors of gumball in it, with 2,329 gumballs total. If 678 were cherry flavored and 861 were banana flavored, how many were apple flavored?

9) While building a house an architect used 1,446 nails. If he used 296 nails on the first floor and 869 on the roof, how many nails did he use in other places?

10) Together three friends collected 1,326 cans for recycling. If the first friend picked up 542 cans and the third friend picked up 669 cans, how many cans did the second friend pick up?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

**Math**

**Use subtraction to solve each problem.**

1) While playing his favorite video game Mike scored 1,902 points. If he had scored 648 points in round 1 and 774 in round 2, how many points did he score in round 3?

1. **480**

2. **622**

2) A school had chocolate, regular and strawberry milk. If the cafeteria had 1,242 cartons total, with 331 chocolate milk cartons and 289 regular milk cartons, how many cartons of strawberry did they have?

3. **567**

4. **258**

3) Three classes were trying to raise 863 dollars for new science equipment. If class A earned 194 dollars and class B earned 102 dollars, how much money does class C need to earn to meet their goal?

5. **305**

6. **887**

4) Gwen was uploading photos to Facebook. She uploaded 1,246 pics into 3 different albums. If she put 827 pics in the first album and 161 in the second album, how many pictures did she put in the third album?

7. **769**

8. **790**

5) In a trivia game there are 1,133 points that can be earned. If Team A scored 434 points and Team B scored 394 points, how many points did Team C score?

9. **281**

10. **115**

6) A car dealer had 1,893 of last years cars in stock they needed to sell. They sold 257 the first week and 749 the second week. How many cars did they have left to sell after the first and second week?

7) Henry's favorite book trilogy had 2,026 pages total. If the first book was 664 pages and the last book was 593 pages, how many pages was the second book?

8) A large gumball machine had 3 flavors of gumball in it, with 2,329 gumballs total. If 678 were cherry flavored and 861 were banana flavored, how many were apple flavored?

9) While building a house an architect used 1,446 nails. If he used 296 nails on the first floor and 869 on the roof, how many nails did he use in other places?

10) Together three friends collected 1,326 cans for recycling. If the first friend picked up 542 cans and the third friend picked up 669 cans, how many cans did the second friend pick up?

| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |

**Math**