



Use subtraction to solve each problem.

Answers

- 1) To prepare for a marathon, Olivia decided to try and jog 2,133 meters in one day. If she jogged 762 meters in the morning and 496 in the afternoon, how many more meters does she need to jog?
- 2) A football stadium had 1,000 people in the stands. If 260 people left in the first quarter and another 532 left in the second quarter, how many people were left in the stadium?
- 3) While playing his favorite video game Roger scored 1,383 points. If he had scored 424 points in round 1 and 650 in round 2, how many points did he score in round 3?
- 4) For a New Year's party, a company inflated 1,706 balloons. During the night 592 of the balloons were popped and another 633 floated away. How many balloons were left at the end of the night?
- 5) Sarah was uploading photos to Facebook. She uploaded 1,371 pics into 3 different albums. If she put 646 pics in the first album and 269 in the second album, how many pictures did she put in the third album?
- 6) A school had chocolate, regular and strawberry milk. If the cafeteria had 1,572 cartons total, with 554 chocolate milk cartons and 442 regular milk cartons, how many cartons of strawberry did they have?
- 7) A cookie company baked 2,081 cookies for their annual bake sale. If they sold 671 of them in the first hour and 802 more the rest of the day, how many cookies did they have left?
- 8) A car dealer had 1,404 of last years cars in stock they needed to sell. They sold 496 the first week and 359 the second week. How many cars did they have left to sell after the first and second week?
- 9) Faye had to hand out 1,687 flyers for her job. She handed out 736 in her first hour and 325 the second hour. How many flyers did she have to give away after the first two hours?
- 10) A shipping company had 1,496 boxes to ship out. If they sent out 659 in the morning and 646 in the afternoon, how many would they need to ship out that night to have shipped all the boxes?

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Answers

1. 875
2. 208
3. 309
4. 481
5. 456
6. 576
7. 608
8. 549
9. 626
10. 191



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