Name:

Solve each problem.

1) A gummi worm was 50 calories. A gummi bear was 10 calories. If you ate one gummi worm and two gummi bears how many calories would you have eaten?

1. _____

2. _____

2) A large gym bag had 14 tennis balls in it. There were also five smaller bags with each one having 2 tennis balls in it. How many tennis balls were there total?

3. _____

4. _____

3) A builder used 12 nails to make a desk. Then he built four birdhouses, with each birdhouse using 2 nails. How many nails did he use total?

5. _____

6. _____

4) Gwen bought a new book. She read 20 pages on the first night. Then she read four more nights, reading 10 pages each night. How many pages did she read total?

7. _____

8. _____

5) Haley had already saved up $80. For an allowance she receives $10 each week. How much money will she have total after four weeks?

9. _____

10. _____

6) At the arcade Robin earned 50 tickets playing Skee Ball. Then she played 'Whack-A-Mole' six times and won 5 tickets each time. How many tickets did she win all together?

7) A big box weighed 30 kilograms. A small box weighed 5 kilograms. If you had one big box and two small boxes how much would they weigh all together?

8) Sam had 80 pieces of candy. Later two of his friends gave him 10 pieces each. How many pieces did he end up with?

9) George spent $70 on one toy and then he bought four smaller toys that cost $10 each. How much money did he spend total?

10) Nancy had a large book that weighed 40 kilograms. She also had four smaller books that weighed 5 kilograms each. How much did they weigh all together?

Math

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1. __**70**__

2. __**24**__

3. __**20**__

4. __**60**__

5. __**120**__

6. __**80**__

7. __**40**__

8. __**100**__

9. __**110**__

10. __**60**__

Math   www.CommonCoreSheets.com

Counting Up by 2, 5 and 10

Name:

Solve each problem.

60	80	110	40	70
20	120	24	60	100

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