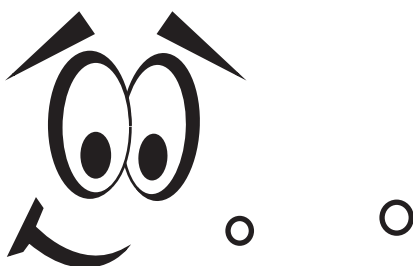# Addition Word Problems: Single Digit

WPA:03

1) Marshal has five jelly beans and 2 gummies. How many candies does he have altogether?

   _____

2) Janet has 4 pencils and 4 pens in her pencil case. How many pencils and pens does Janet have in her case?

   _____

3) Clint colored 7 pages of a coloring book and Marie colored 4 pages. Find the total number of pages colored by them?

   _____

4) A wire of length 4 yards is joined with another wire of 9 yards to provide electrical connection to a room. What is the total length of the wire used in providing the connection?

   _____

**Infobit**

Gummies, also called as jelly candies are gelatin-based chewable sweets.

1) Marshal has five jelly beans and 2 gummies. How many candies does he have altogether?

   **7 candies**

2) Janet has 4 pencils and 4 pens in her pencil case. How many pencils and pens does Janet have in her case?
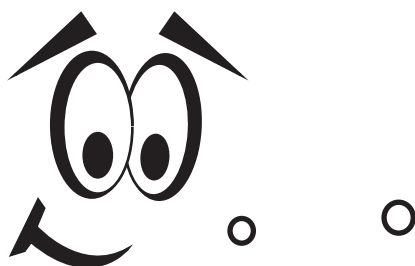
   **8**

3) Clint colored 7 pages of a coloring book and Marie colored 4 pages. Find the total number of pages colored by them?

   **11 pages**

4) A wire of length 4 yards is joined with another wire of 9 yards to provide electrical connection to a room. What is the total length of the wire used in providing the connection?

   **13 yards**

*Infobit*

Gummies, also called as jelly candies are gelatin-based chewable sweets.