

**Working on It Answers**

For example:

**On-Grade**

$a + 5 = 16$ ,  $a = 11$ ; Amy is 11 years old now.

$\frac{36}{t} = 9$ ,  $t = 4$ ; 4 tickets are needed to play one game.

$23 - n = 11$ ,  $n = 12$ ; Cary replied to 12 text messages.

$\frac{42}{b} = 6$ ,  $b = 7$ ; Dani packed 7 lunch boxes in one day.

**Accommodation**

$a + 2 = 10$ ;  $a = 8$ , Amy is 8 years old now.

$\frac{12}{t} = 3$ ,  $t = 4$ ; 4 tickets are needed to play one game.

$9 - n = 5$ ,  $n = 4$ ; Cary replied to 4 text messages.

$\frac{15}{b} = 5$ ,  $b = 3$ ; Dani packed 3 lunch boxes in one day.