

## WRITTEN PRACTICE ANSWERS

**1**  $36 + 29 + 73 = t$ ;  
138 students; sample: I  
used rounding and found  
that  $40 + 30 + 70 = 140$ .

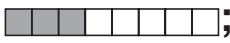
**2**  $7 \times 10 = t$ ; 70 years

**3**  $68 - 12 = d$ ; 56 years

**4** 66 inches

**5** D

**6** 14 months

**7** Sample: ;  $37\frac{1}{2}\%$

**8**  $2\frac{1}{4}$  inches

**9**  $7\frac{3}{4}$

**10**  $4\frac{4}{5}$

**11**  $2\frac{5}{8}$

**12**  $\frac{1}{3}$

**13** 2

**14**  $3\frac{4}{9}$

**15** \$112.391

**16** \$45,206

**17** \$3941.00

**18** 37,832

**19** 720,480

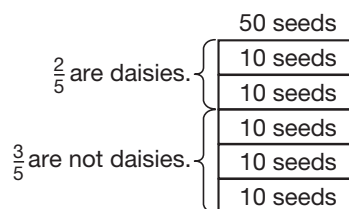
**20** 432

**21** 204

**22** 200 R 5

**23** 625

**24** 20 daisy plants



**25** 20 fewer minutes

**26** No; sample: 115 is not  
evenly divisible by 3.

**27** D

**28** =

**29** 2 inches

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- 30** a. Multiply the number of days by 23.
- b. Sample: about 161 pounds; one week is the same as 7 days, and  $7 \times 23 = 161$ .

**Early Finishers:**

- a 83 seconds; 309 seconds
- b 3 minutes 46 seconds