

WRITTEN PRACTICE ANSWERS

1 $8p = 56$; 7 students

2 $32 - 8 = t$; 24 ounces

3 $\$487 + m = \800 ; \$313

4 \swarrow

5 $6 \times 7 = 42$, $7 \times 6 = 42$,
 $42 \div 6 = 7$, $42 \div 7 = 6$

6 9

7 7

8 4

9 8

10 8

11 7

12 $>$

13 2936

14 \$35.28

15 7533

16 480

17 560

18 \$10.66

19 10,886

20 4127

21 419

22 \$13.53

23 660

24 6 items; sample: twelve divided by 2 is 6, so there are 6 items in each group.

25 100, 110, 120

26 ten divided by two

27 60

28 There were 60 books in all 5 boxes.

29 0.50; 50%

30 a. Attu; Virgin Islands (UK);
409 sq. mi

b. Attu and Cayman

c. Cayman, Tobago, and
Virgin Islands (US)**Early Finishers**

$n \times 6 = 36$; $n = 6$