Fig. 18 a reasonable estimate for 453.28
$$\div$$
 6

$$420 \div 60 = 7$$

$$02$$

$$480 \div 60 = 8$$

13. Fill in the blanks about the division problem below: 5.NBT.6

$$8,525 \div 25 = (8,000 + 500 + 20 + 5) \div 25$$
The missing value is 500 and the quotient is 341

14. Find the values of each expression below.

5.NBT.2

15. Which expression(s) has (have) a value of 50? Select all that apply.

D.
$$(2 \times 8) \times (2 + 1) - 10 = 16 \times 3 - 10 = 38$$

16. Gibsons has 170 donuts. If they sell the donuts in boxes with a dozen donuts in each box, what is the *maximum* number of boxes they can sell?

17. The art gallery has a painting that is 57 inches long and sculpture that is 4 feet 8 inches long.
5.MD.1 Which is longer and by how much?
Which is longer and by how much? TS: The painting is longer by
(painting = 97 inches)
sulpture = 4ft = 1x(ft), 48in+8in=5lein
18. The weight of 43 identical badges is 224.46 grams total. What is the weight of each marble?
5.MD.1 224.469:43 43)224.46 × 43 ×240:40=6 43/224.46 × 43 ×240:40=6 43/224.46 × 43 ×240:40=6 13/224.46
240:40=0 = 15.00 89.4 1208.80 1208.80
19. What is the quotient of 7,315 ÷ 35?
5.NBT.6 \$ 7200-40 = 180 35)7315 \ 35
-TOV 1045
30 1210
315
20. A coach prepared 4 drink dispensers before a game. Each dispenser held 2 liters of sports drink. If all 4 were
empty after the game and each glass contains 500 mL, how many glasses were filled? 4 x2L = 8L = 8000 mL
TS: 16 glasses were filled. 4x21=8L=8080mL
71 71 71 121
21. A store is ordering shelves that come in boxes with 32 shelves in each box. If they order 65 boxes, how many shelves the store receive?
TS: The store will receive 2080 shelves.
37
× 45_
.100
32 × 405 1100 +1920
7080