I can recall and use facts from the 4x table.



4	26	20	10	9
13	39	34	28	23
32	15	12	21	8
13	16	38	44	17
40	19	6	11	46
31	29	25	36	33
27	24	35	42	14
22	37	48	18	31

2. Solve the multiplication and division problems.

3. How many paws do 6 dogs have altogether?







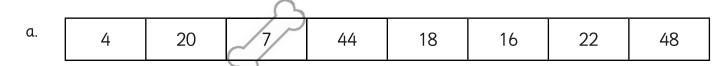
5. Write 3 more number problems about dogs and see if your talk partner can solve them.



Paws

I can recall and use facts from the 4x table.



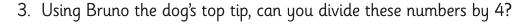




c. 8 3 31 12 24 26 28 3

2. Complete these number sequences.

Did you know that you can divide by 4 by halving then halving again?



a. 80

c. 64

b. 88

d. 104



Paws Answers

1. Draw bones around the multiples of 4.

4	26	20	10	9
13	39	34	28	23
32	15	12	21	8
13	16	38	44	17
40	19	6	11	46
31	29	25	36	33
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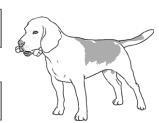
2. Solve the multiplication and division problems.

3. How many paws do 6 dogs have altogether?

$$6 \times 4 = 24$$

4. I counted 44 paws. How many dogs were there?

$$44 \div 4 = 11$$



5. Write 3 more number problems about dogs and see if your talk partner can solve them.

Multiple answers possible.

Paws Answers

1. Draw a bone around the numbers in each set which are **not** multiples of 4.

a. 4 20 **7** 44 **18** 16 **22** 48

b. 20 32 8 **15** 36 12 **10** 52

c. 8 3 31 12 24 26 28 30

2. Complete these number sequences.

a. 0, 4, 8, 12, 16, 20, 24, 28, 32, 36, 40, 44, 48

b. 36, 32, 28, 24, 20, 16, 12, 8

Did you know that you can divide by 4 by halving then halving again?





a. 80 = 20 c. 64 = 16

b. 88 = 22 d. 104 = 26

