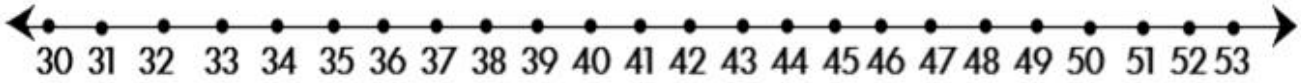
Compare integers to 50.

more > < less



2 more than 34 = ...

6 less than 40 = ...

2 less than 35 = ...

3 more than 42 = ...

5 less than 46 = ...

6 less than 46 = ...

4 more than 35 = ...

4 more than 41 = ...

5 more than 44 = ...

3 less than 39 = ...

10 more than 32 = ...

10 less than 45 = ...

Fill in: **more than** or **less than**

42 is 24

52 is 25

35 is 32

34 is 43

40 is 50

45 is 46

44 is 46

44 is 45

Colour the numbers that are smaller than 10 in blue and bigger than 10 in red.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Colour the numbers that are smaller than 30 and bigger than 24 in green.

20	21	22	23	24	25	26	27	28	29	30

Colour the numbers that are smaller than 40 and bigger than 36 in yellow.

30	31	32	33	34	35	36	37	38	39	40

Colour the even numbers yellow and the odd numbers green.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Which odd number comes just after 10?	
Which even number comes just before 10?	
Write down the even numbers between 14 and 24.	
Write down the odd numbers between 5 and 15.	
Which odd number comes just after 21?	
Which even number comes just before 24?	
Write down the even numbers between 20 and 30.	
Write down the odd numbers between 20 and 30.	

Teacher
Sign
Date

11 12 13 14 15 16 17 18 19 20

Doubling.

Double the whole numbers.

3→..... 9 →..... 2 →..... 7 →.....

6 →..... 8→..... 5 →..... 4→.....

Double 2-digit numbers in steps.

Double 16

→(10 + 6) Break number into T+U

→(10 + 10) + (6 + 6) Double T + U *extra step*

→20 + 12 = 32 add T + U together

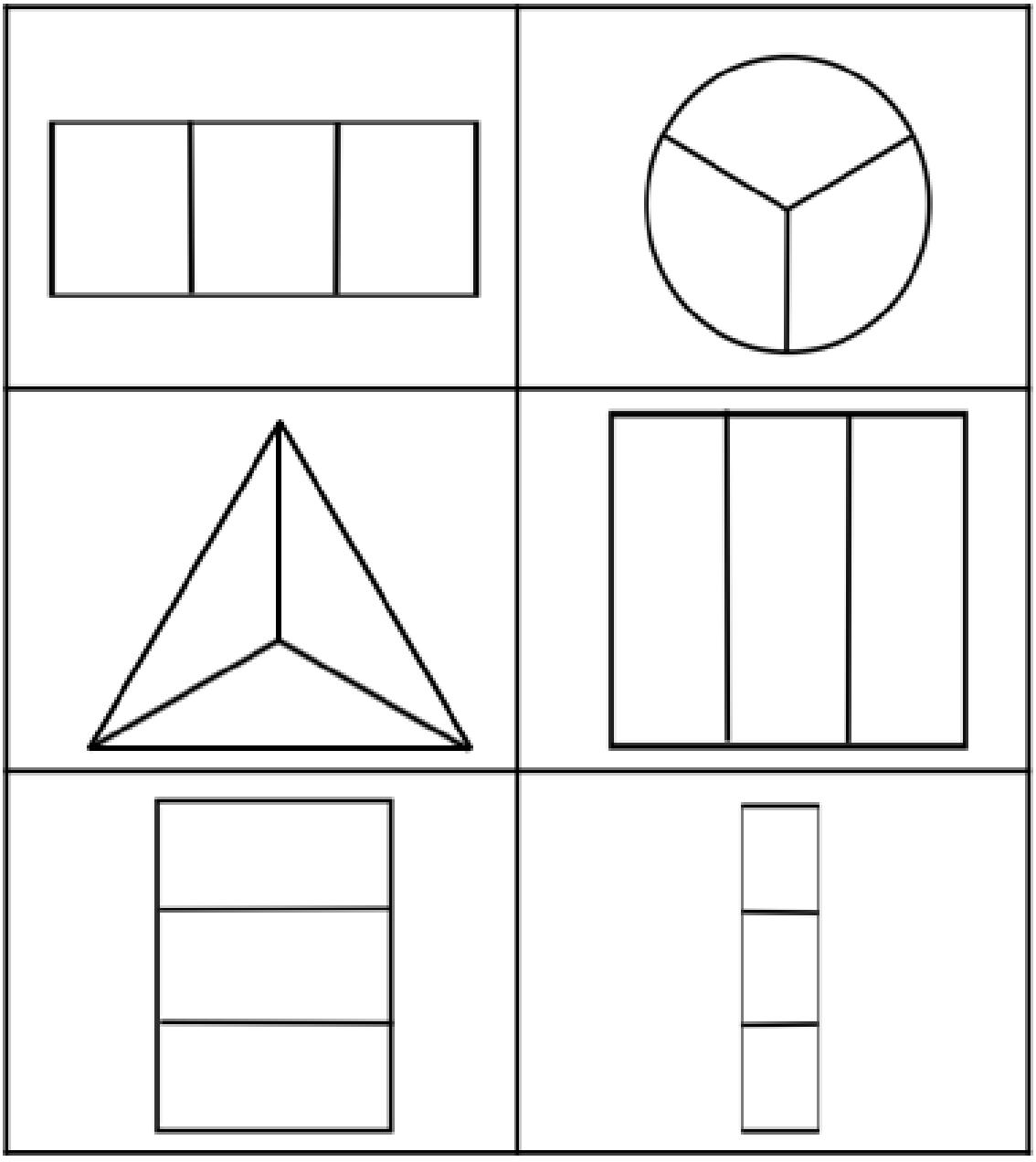
Double 15	Double 13
→.....	→.....
→.....	→.....
→.....	→.....
Double22	**Double 24**
→.....	→.....
→.....	→.....
→.....	→.....

Fractions

THIRDS

Name_____

Color $\frac{1}{3}$ of each shape.

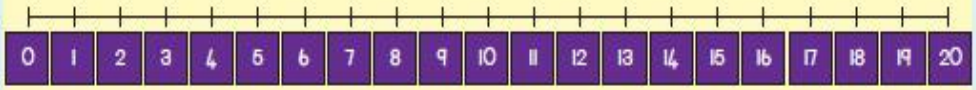


A tricycle has 3 wheels. How many wheels do 5 tricycles have?

Colour the tricycle wheels.

Show it with counters.

Show it on a number line.



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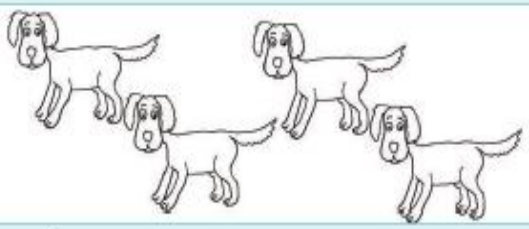
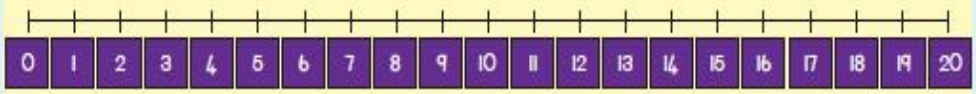
A dog has 4 legs. How many legs do 4 dogs have?



Colour the dogs' legs.

Show it with counters.

Show it on a number line.



+ = × =

Teacher:
Sign:
Date:

11 12 13 14 15 16 17 18 19 20