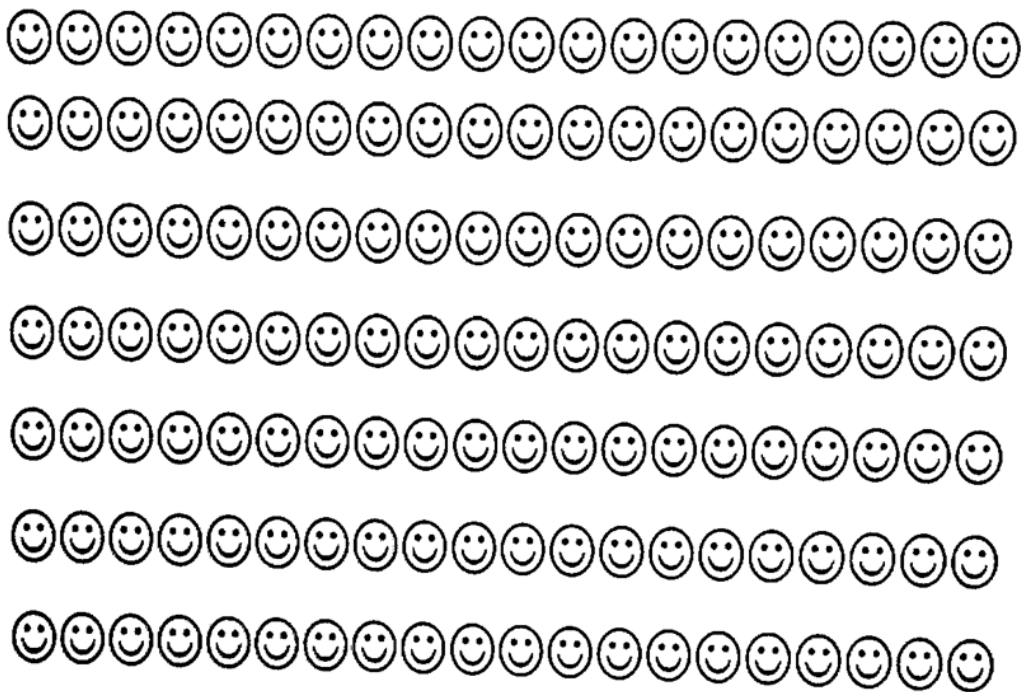


Count the smiling faces below:

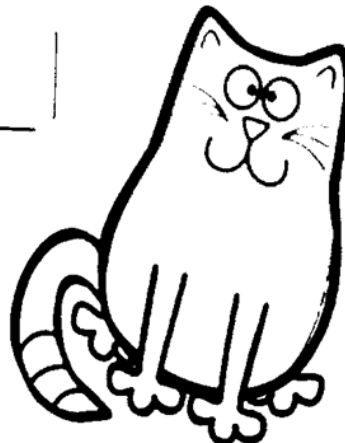
Estimate how many faces are there: _____

Circle the faces in groups of 5. Count the faces in 5's and write how many face are there:



Amount of faces?

140



Write down the following number symbols:

(Remember: It is the number.)

sixty nine	69
ninety three	93
one hundred and four	104
one hundred and twenty six	126
eighty seven	87
one hundred and forty one	141

Now write the number name:

(Remember: It is the number written in words.)

26	twenty - six
14	fourteen
33	thirty - three
12	twelve
29	twenty - nine
32	thirty - two
18	eighteen
17	seventeen

Arrange the following numbers from biggest to smallest:

1. 13, 31, 23, 32, 21, 30, 29

32, 31, 30, 29, 23, 21, 13

2. 41, 21, 14, 12, 50, 44, 22

50, 44, 41, 22, 21, 14, 12

Arrange the following numbers from smallest to biggest:

1. 38, 44, 8, 28, 18, 16, 36

8, 16, 18, 28, 36, 38, 44

2. 42, 22, 12, 50, 32, 21, 11

11, 12, 21, 22, 32, 42, 50

Fill in <, > or =

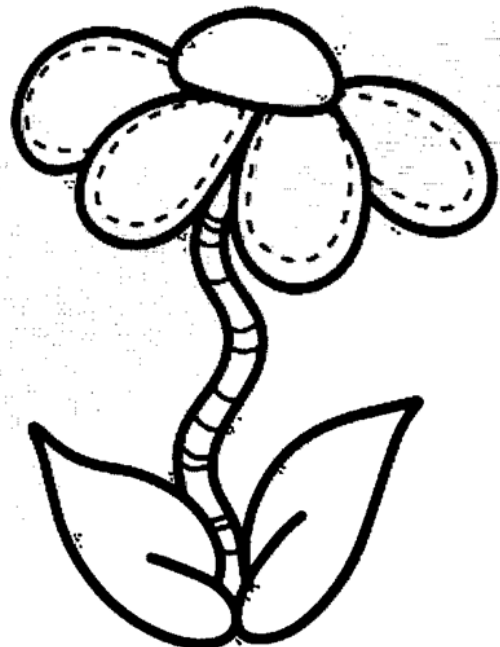
1. 23 32

2. 48 36 + 6

3. 14 20 - 6

4. 27 42

5. 31 13



Solve the following word problems by using repeated addition that leads to multiplication:

• e.g. $2 + 2 + 2 = 6$

$2 \times 3 = 6$



Draw pictures to help you.

One cow has 4 legs. How many legs will 4 cows have?

$$4 + 4 + 4 + 4 = 16$$

$$4 \times 4 = 16$$

Grumpies are little creatures with 5 arms. How many arms will 3 grumpies have?

$$5 + 5 + 5 = 15$$

$$5 \times 3 = 15$$

There are 9 children at my party. Each child has 2 eyes. How many eyes are there all together?

$$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 = 18$$

$$2 \times 9 = 18$$

Father makes food in a pot. The pot has 3 legs. How many legs will 7 pots have?

$$3 + 3 + 3 + 3 + 3 + 3 + 3 = 21$$

$$3 \times 7 = 21$$

Write down the number that is 5 more than:

1. 16 $\frac{\boxed{21}}{\quad}$

3. 11 $\frac{\boxed{16}}{\quad}$

2. 20 $\frac{\boxed{25}}{\quad}$

4. 34 $\frac{\boxed{39}}{\quad}$

Write down the number that is 6 less than:

1. 16 $\frac{\boxed{10}}{\quad}$

3. 11 $\frac{\boxed{5}}{\quad}$

2. 20 $\frac{\boxed{14}}{\quad}$

4. 34 $\frac{\boxed{28}}{\quad}$

Break up the following number into tens and units:

• e.g. 14 \longrightarrow 10 + 4

24 = $\frac{\boxed{20 + 4}}{\quad}$

12 = $\frac{\boxed{10 + 2}}{\quad}$

19 = $\frac{\boxed{10 + 9}}{\quad}$

20 = $\frac{\boxed{20 + 0}}{\quad}$

11 = $\frac{\boxed{10 + 1}}{\quad}$

25 = $\frac{\boxed{20 + 5}}{\quad}$

17 = $\frac{\boxed{10 + 7}}{\quad}$

22 = $\frac{\boxed{20 + 2}}{\quad}$

