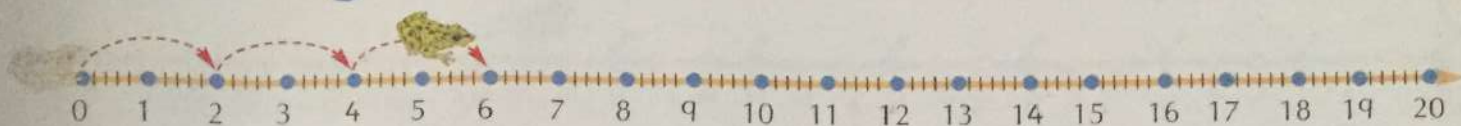


Counting in twos



1. The frog jumps in twos.

Write down all the stopping places.

2	4	6	8	10	12	14	16	18	20
---	---	---	---	----	----	----	----	----	----

2. Where was the frog after each of these?

5 jumps	10	3 jumps	6	7 jumps	14	2 jumps	4
9 jumps	18	8 jumps	16	6 jumps	12	4 jumps	8

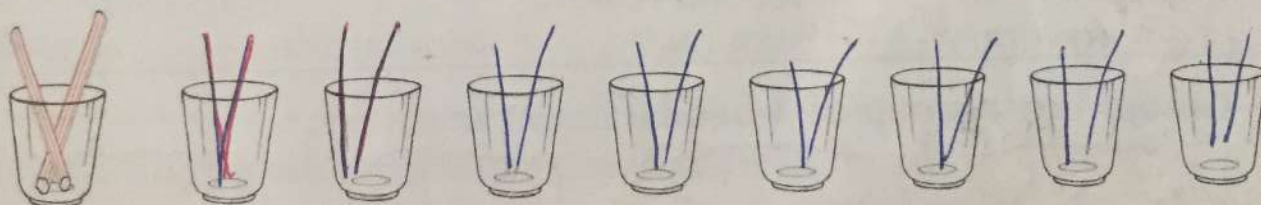
3.

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

Count in twos on this part of the 100 square. Colour all the stopping places. How many stopping places are there?

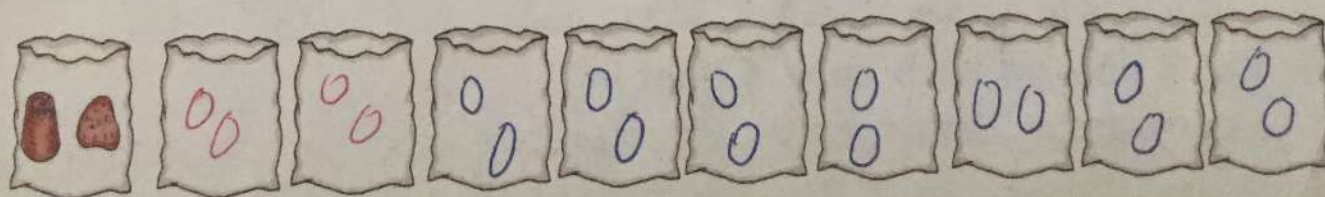
15

4. Put 2 straws in each glass. Count in twos.



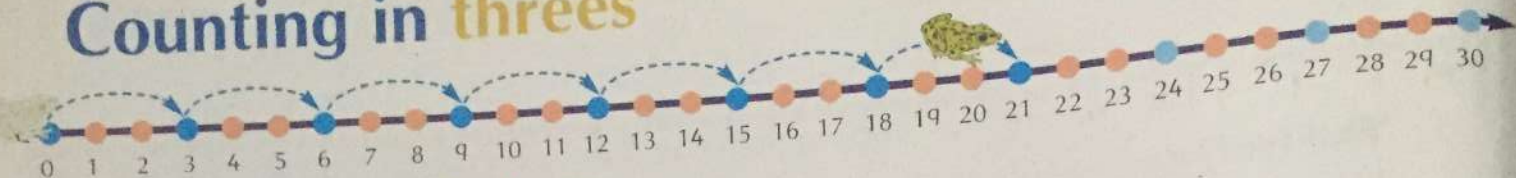
There are 18 straws altogether.

5. Put 2 sweets in each bag. Count in twos.



There are 20 sweets altogether.

Counting in threes



1. The frog jumps in **threes**.

Write down all the stopping places.

3 6 9 12 15 18 21 24 27 30

2. Where was the frog after each of these?

4 jumps 12

3 jumps 9

5 jumps 15

2 jumps 6

8 jumps 24

6 jumps 18

7 jumps 21

10 jumps 30

3.

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

Count in **threes** on this part of the **100 square**.

Colour all the stopping places.

How many stopping places are there? 10

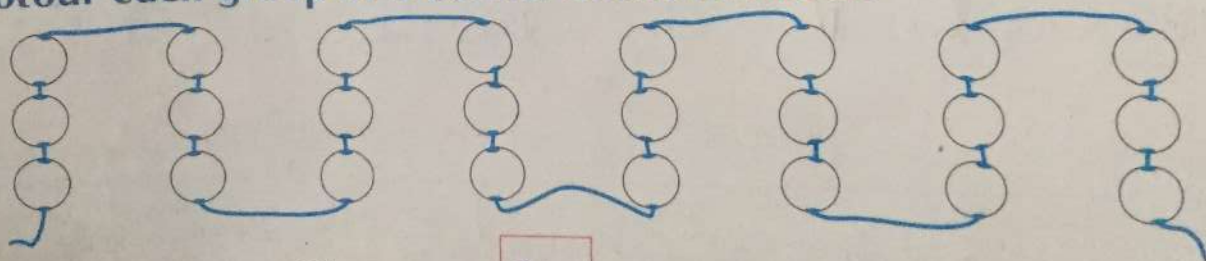
How many stopping places in the

first row? 3

second row? 3

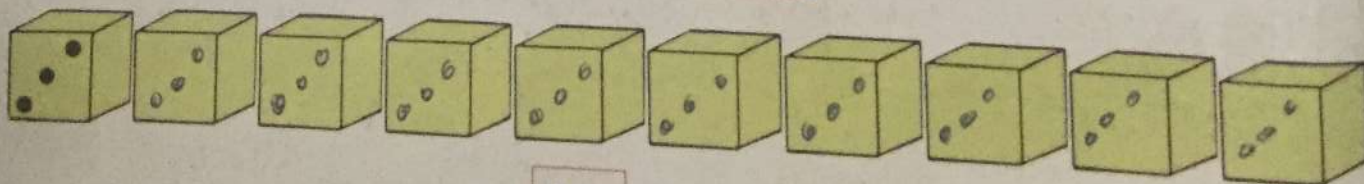
third row? 4

4. Colour each group of 3 beads. Count in **threes**.



There are 24 beads altogether.

5. Put 3 dots on each cube. Count in **threes**.



There are 30 dots altogether.

Counting in fours

1. The frog jumps in fours.

Write down all the stopping places.

4	8	12	16	20	24	28	32	36	40
---	---	----	----	----	----	----	----	----	----

2. Where was the frog after each of these?

3 jumps	12	5 jumps	20	2 jumps	8	7 jumps	28
4 jumps	16	6 jumps	24	8 jumps	32	9 jumps	36

3.

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

Count in fours on this part of the 100 square.
Colour all the stopping places.

How many stopping places are there? 10

How many stopping places in the

first row? 2 second row? 3 third row? 2 fourth row? 3

4. Put 4 lollipop sticks in each cup. Count in fours.



There are 40 lollipop sticks altogether.

How many lollipop sticks are there in

3 cups? 12 6 cups? 24 8 cups? 32 10 cups? 40

Counting in twos, threes and

1. Fill in the missing numbers.

2	4	6	8	10	12	14	16	18	20
---	---	---	---	----	----	----	----	----	----

2. How many eggs are there in



(a) 3 nests? 6

(b) 6 nests? 12

(c) 8 nests? 16

(d) 5 nests? 10

(e) 7 nests? 14

(f) 9 nests? 18

3. How many legs have



(a) 4 ducks? 8

(b) 7 ducks? 14

(c) 5 ducks? 10

(d) 10 ducks? 20

(e) 9 ducks? 18

(f) 6 ducks? 12

4. Fill in the missing numbers.

3	6	9	12	15	18	21	24	27	30
---	---	---	----	----	----	----	----	----	----

5. How many spots have



(a) 2 ladybirds? 8

(b) 5 ladybirds? 20

(c) 10 ladybirds? 40

(d) 9 ladybirds? 36

(e) 6 ladybirds? 24

(f) 8 ladybirds? 32

6. How many wheels have



(a) 3 tricycles? 9

(b) 5 tricycles? 15

(c) 6 tricycles? 18

(d) 10 tricycles? 30

(e) 9 tricycles? 27

(f) 7 tricycles? 21

7. Fill in the missing numbers.

4	8	12	16	20	24	28	32	36	40
---	---	----	----	----	----	----	----	----	----

8. How many legs have



(a) 5 cows? 20

(b) 6 cows? 24

(c) 10 cows? 40

3
4
5
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7
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36
37
38
39
40

Counting in fives

1. The frog jumps in fives.

Write down all the stopping places.

5 10 15 20 25 30 35 40 45 50

2. Where was the frog after each of these?

3 jumps 15

6 jumps 30

5 jumps 25

2 jumps 10

4 jumps 20

7 jumps 35

3.

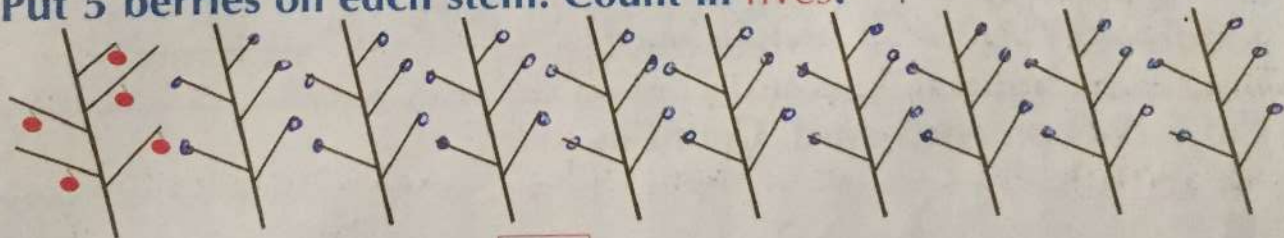
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Count in fives on this part of the 100 square.
Colour all the stopping places.

How many stopping places are there? 10

Do you notice any pattern? - either 5 or 0 units

4. Put 5 berries on each stem. Count in fives.



There are 50 berries altogether.

5. How many fingers have



(a) 3 hands? 15

(b) 6 hands? 30

(c) 8 hands? 40

(d) 10 hands? 50

(e) 9 hands? 45

(f) 7 hands? 35