

Pattern – Count in 2s and 4s

1. Count in **2s** starting at 8. Write.



2. How many ears have...



- (a) 2 cats? (b) 4 cats? (c) 7 cats?
 (d) 9 cats? (e) 10 cats? (f) 12 cats?

3. How many buttons are there altogether? Count in **4s**. Write.

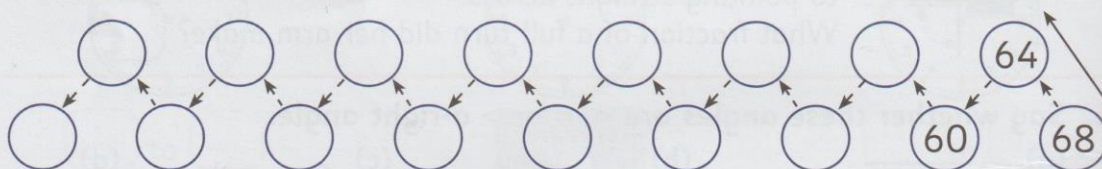


4. How many legs have...



- (a) 5 lambs? (b) 7 lambs? (c) 10 lambs?
 (d) 8 lambs? (e) 12 lambs? (f) 9 lambs?

5. Count backwards in **4s**. Write.



6. How many legs have...



- (a) 6 hens and 4 cows? (b) 8 hens and 7 cows?
 (c) 10 hens and 8 cows? (d) 11 cows and 5 hens?

Challenge



Ruth bought 8 packs of marbles at a price of 2c per pack of 2. Ralph bought 8 packs of 4 marbles at 4c per pack. They spent c altogether buying the marbles.

Pattern – Count in 5s and 10s

1. Count in **5s** starting at 15. Write.



2. How much money is there in each purse?

(a)


 c

(b)


 c

(c)


 c

(d)


 c

3. How many fingers altogether have...



(a) 6 girls?

(b) 8 boys?

(c) 9 girls?

(d) 10 boys?

(e) 4 girls and 3 boys?

4. How much money is there in each piggy bank?

(a)


 c

(b)


 c

(c)


 c

(d)


 c

5. Count backwards in **10s** starting at 100. Write.

 90 100

6. How many crayons are there in...



(a) 4 boxes?

(b) 7 boxes?

(c) 9 boxes?

(d) 10 boxes?

(e) 3 boxes?

(f) 1 box?

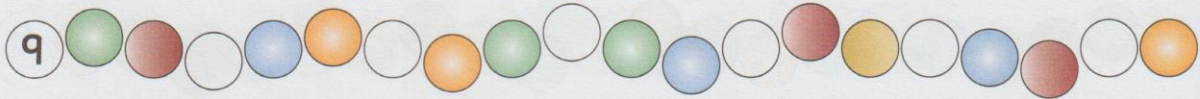
Challenge



John bought 6 packs of balloons with 5 in each pack.
Jennifer bought 7 packs of balloons with 10 in each pack.
How many balloons altogether did they buy?

Pattern – Count in 3s and 6s

1. Count in **3s** starting at 9. Write.



2. How many wheels have...



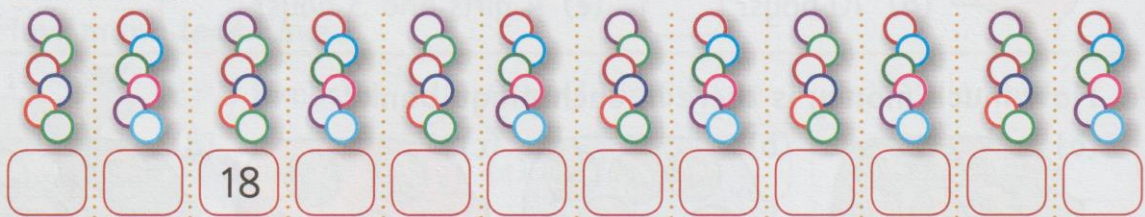
- (a) 4 tricycles? (b) 6 tricycles? (c) 8 tricycles?
 (d) 10 tricycles? (e) 9 tricycles? (f) 12 tricycles?

3. How many legs have...

- (a) 5 stools? (b) 7 stools? (c) 3 stools?
 (d) 9 stools? (e) 11 stools? (f) 6 stools?



4. Count in **6s**. →




5. A table has 6 legs. How many legs have...



- (a) 4 tables? (b) 7 tables? (c) 5 tables?
 (d) 8 tables? (e) 11 tables? (f) 10 tables?

6. It takes 6 eggs to make an omelette. How many eggs are needed to make...

- (a) 7 omelettes? (b) 9 omelettes? (c) 12 omelettes?

7.  Alan bought 4 nets of 3 apples. Alice bought 5 nets of 6 apples. They bought apples altogether.

Challenge



Samir had 4 packs of tennis balls with 6 in each pack
 Sophie had 5 packs with 3 in each pack. How many
 tennis balls did they have altogether?