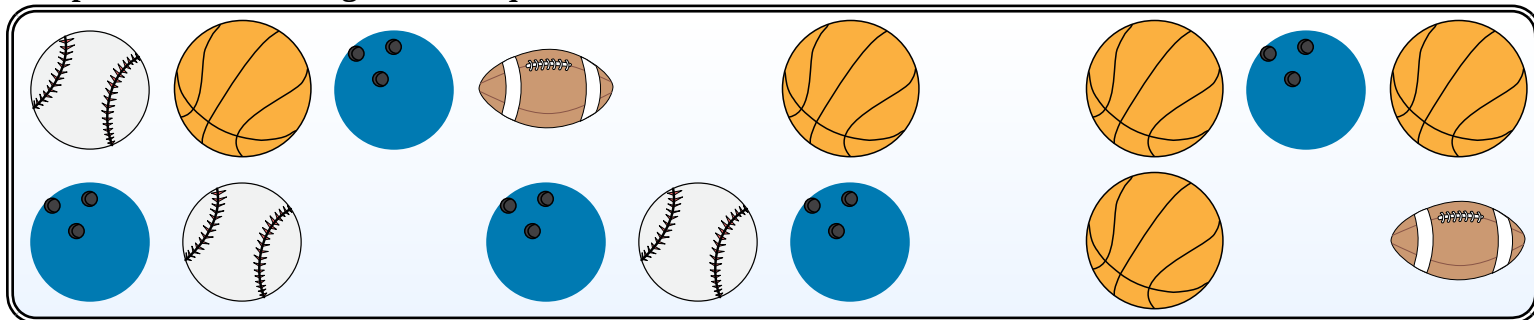


Comptez le nombre de figure de chaque boîte.



Ex)



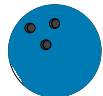
3

1)



5

2)

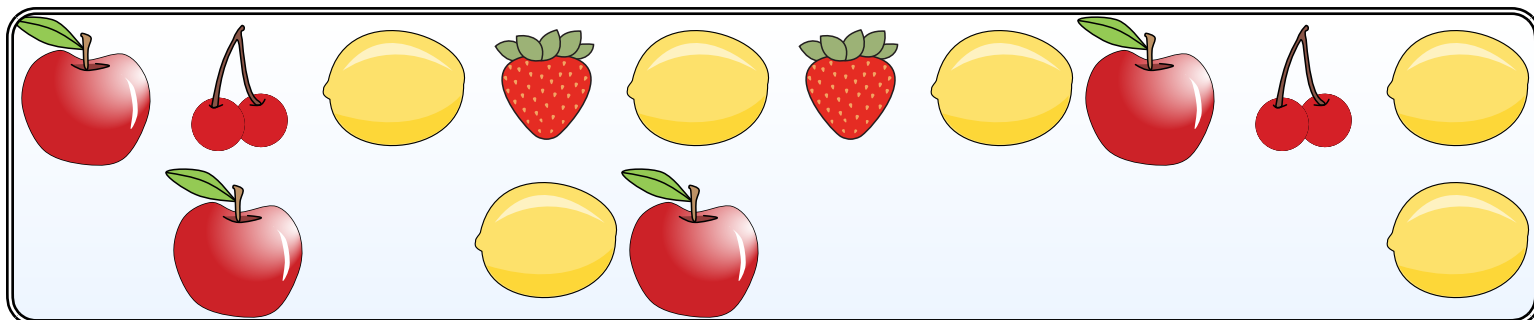


5

3)



2



4)



= 4

5)

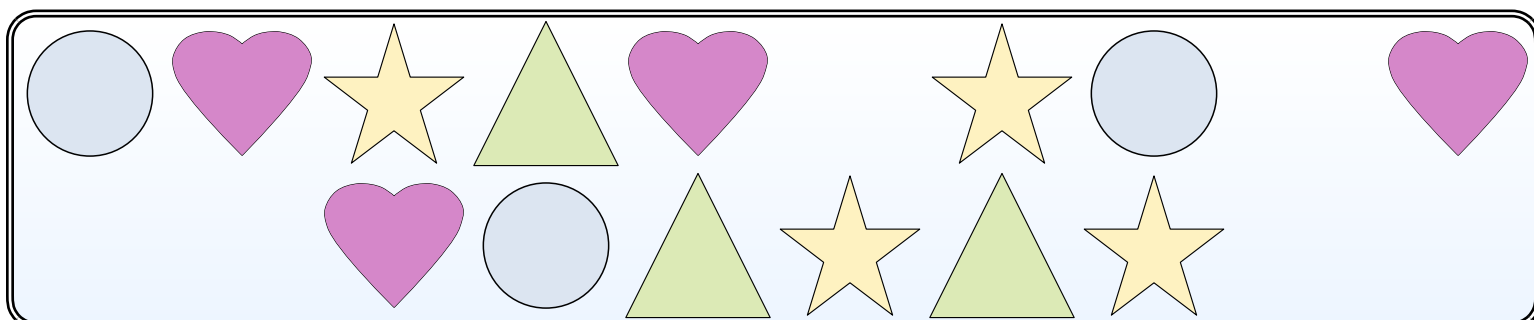

$$= 2$$

6)



6

7)


$$= 2$$


8)



3

9)



= 4

10)



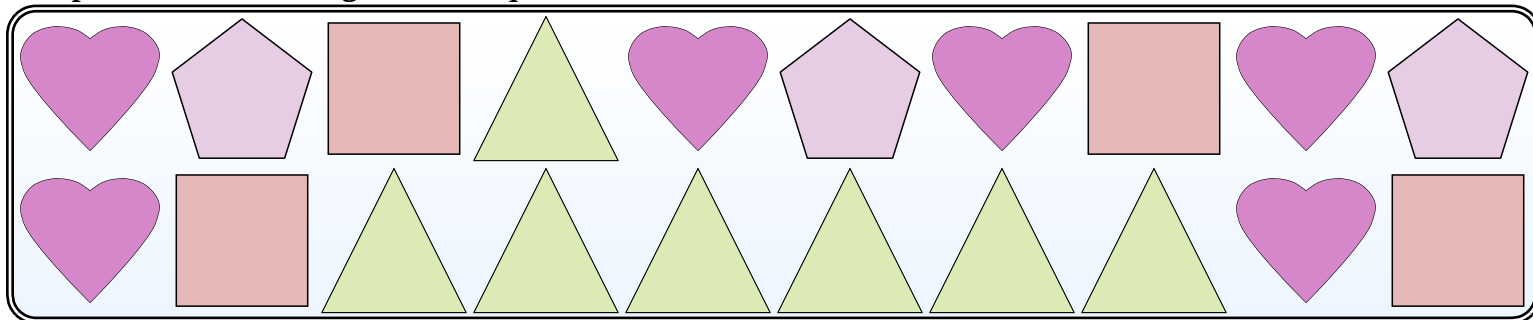
= 4

11)



$= 3$

Comptez le nombre de figure de chaque boîte.

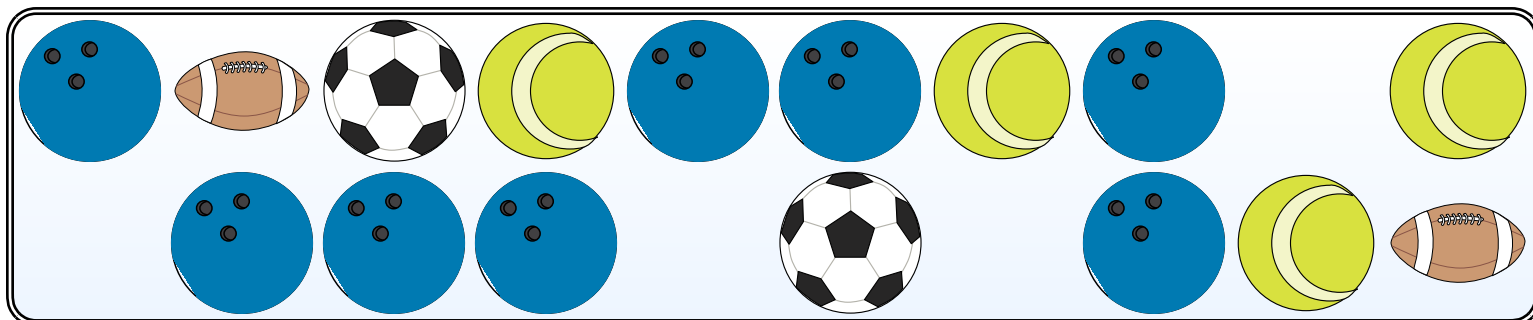


Ex)  = 6

1)  = 3

2)  = 4

3)  = 7

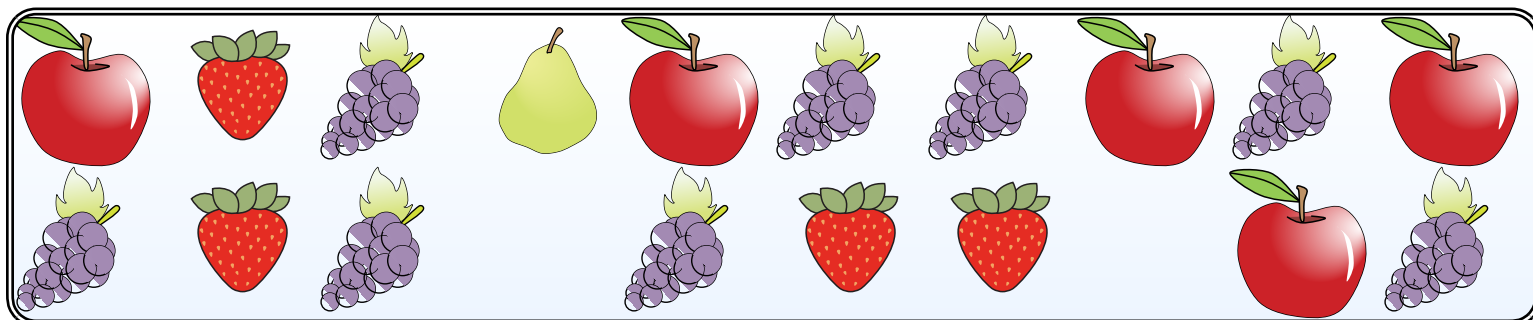


4)  = 8

5)  = 2

6)  = 2

7)  = 4

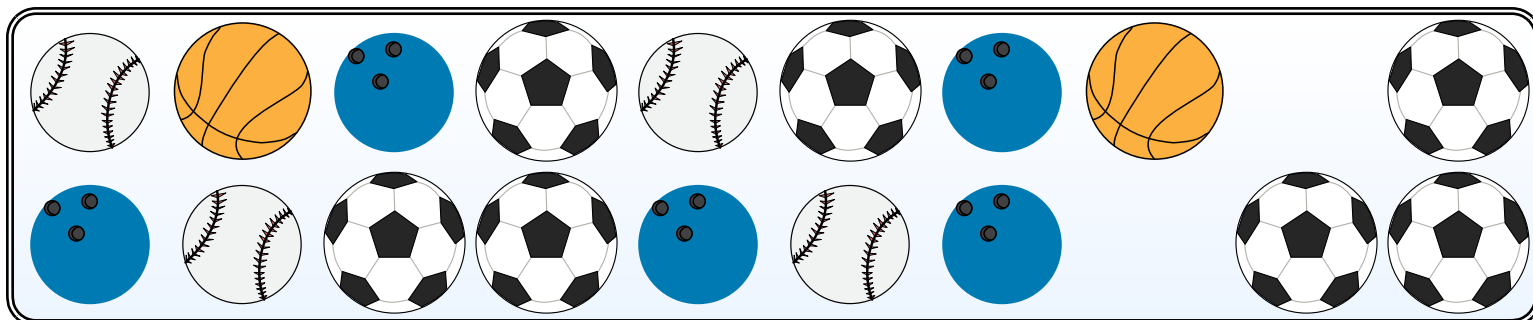


8)  = 5 9)  = 4 10)  = 8 11)  = 1

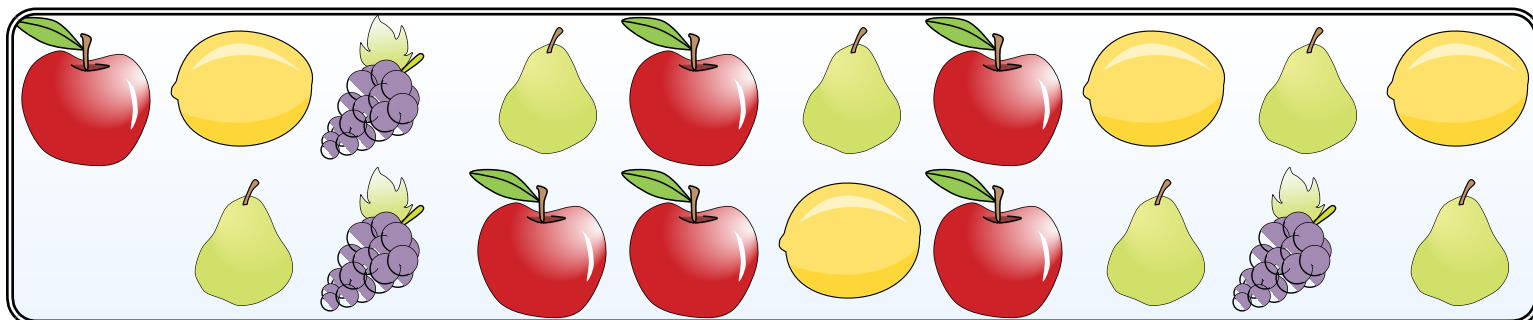


The image displays a collection of 18 geometric shapes arranged in two rows. The shapes are: 4 hearts (purple), 5 squares (light red), 4 pentagons (light purple), and 3 triangles (light green). The top row contains 9 shapes, and the bottom row contains 9 shapes.

3)  =

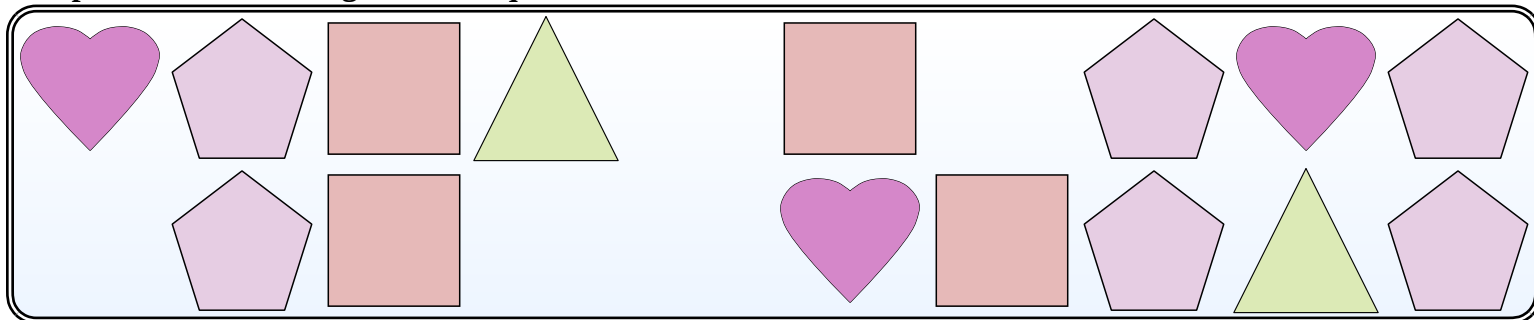


7)  = _____



11)  =

Comptez le nombre de figure de chaque boîte.

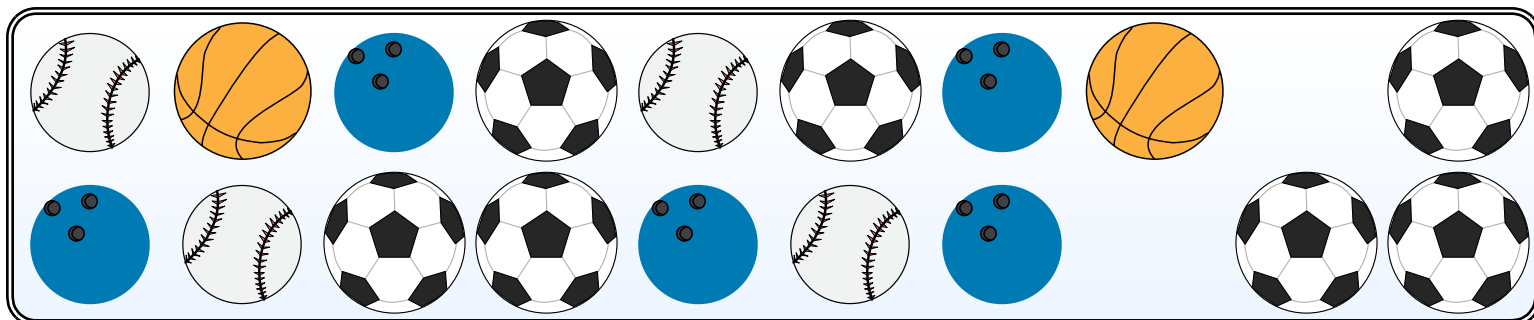


Ex)  = 3

1)  = 6

2)  = 4

3)  = 2

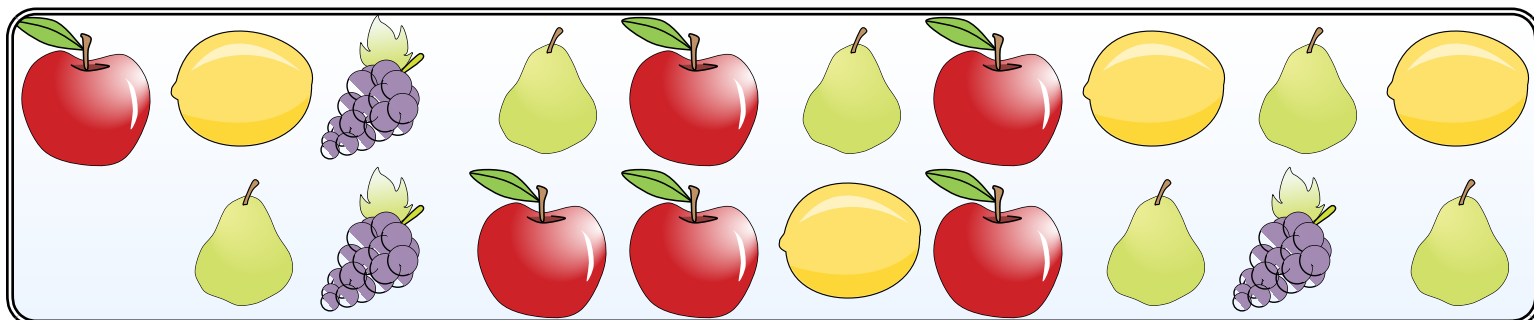


4)  = 4

5)  = 2

6)  = 5

7)  = 7



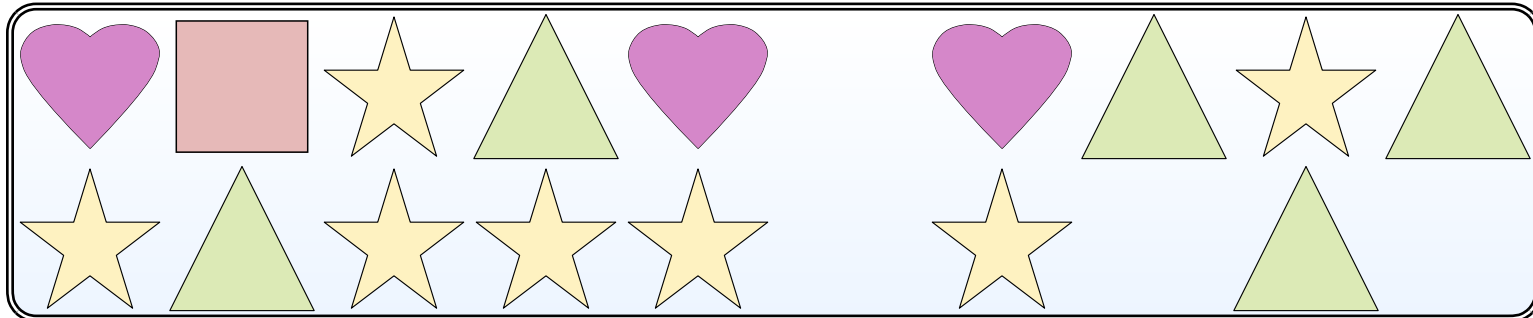
8)  = 6

9)  = 4

10)  = 3

11)  = 6

Comptez le nombre de figure de chaque boîte.

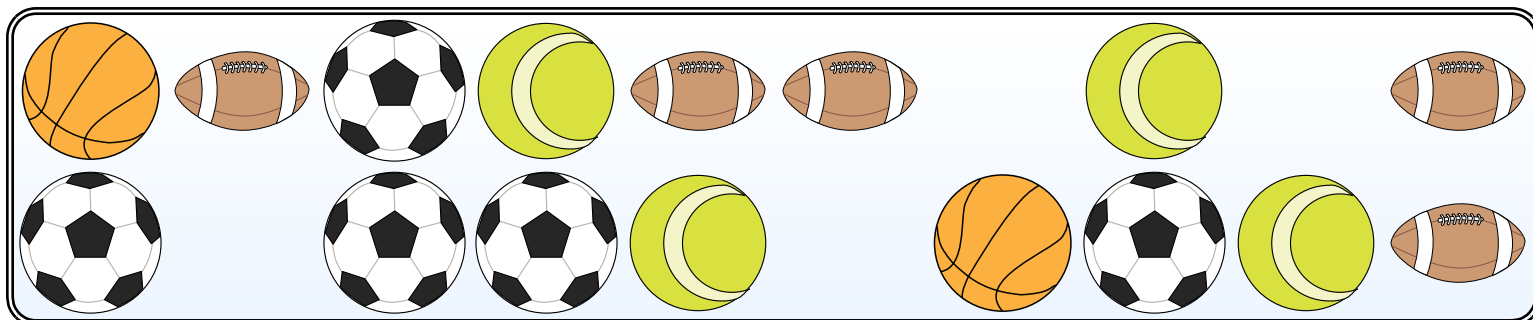


Ex)  = 3

1)  =

2)  =

3)  =

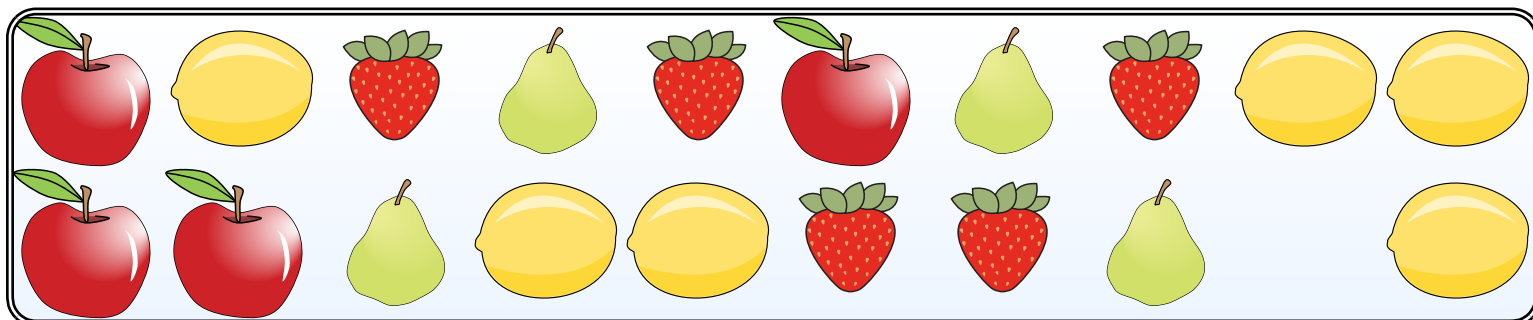


4)  = _____

5)  = _____

6)  = _____

7)  = _____



8)  =

9)  =

10)  =

11)  =



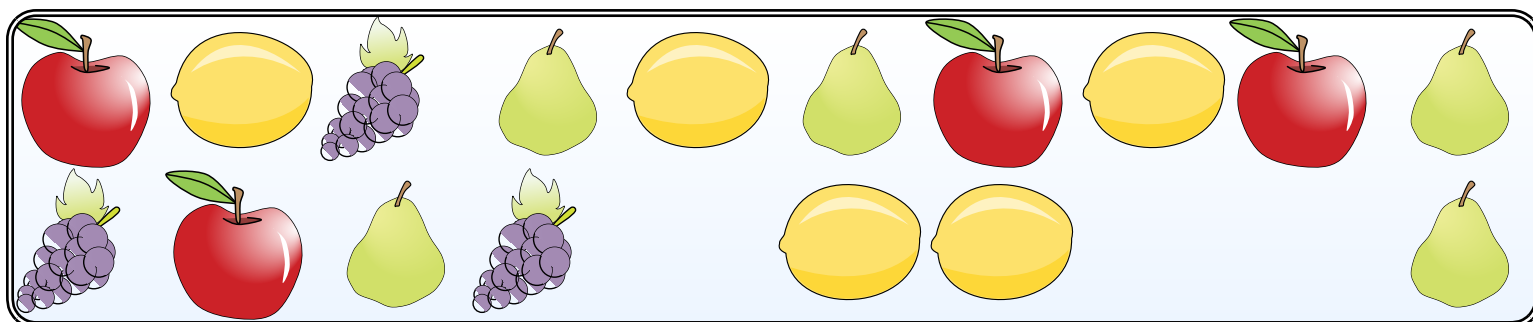
A 2x10 grid of shapes. Row 1: Circle, Purple Pentagon, Red Square, Yellow Star, Purple Pentagon, Circle, Purple Pentagon, Yellow Star, Yellow Star, Purple Pentagon. Row 2: Purple Pentagon, Circle, Yellow Star, Yellow Star, Yellow Star, Purple Pentagon, Circle, Red Square.

 = 4

1) 

2)  =

3)  =

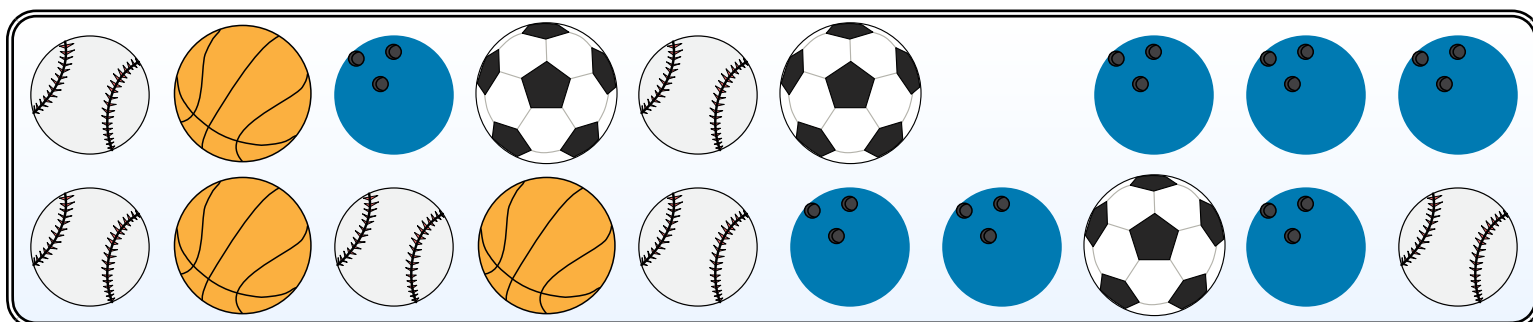


4)  =

5)  =

6)  =

7)  =



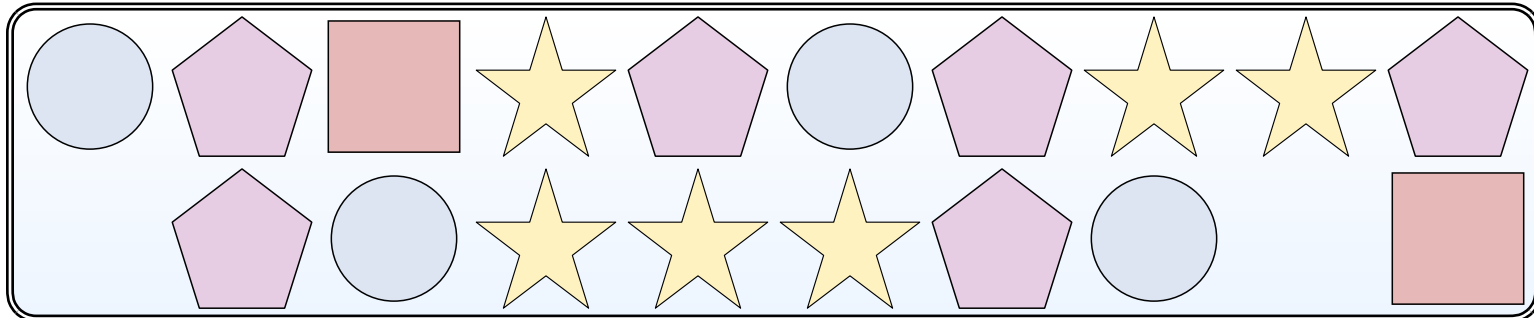
8)  =

9)  =

10)  =

11)  =

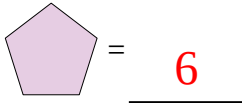
Comptez le nombre de figure de chaque boîte.



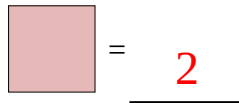
Ex)



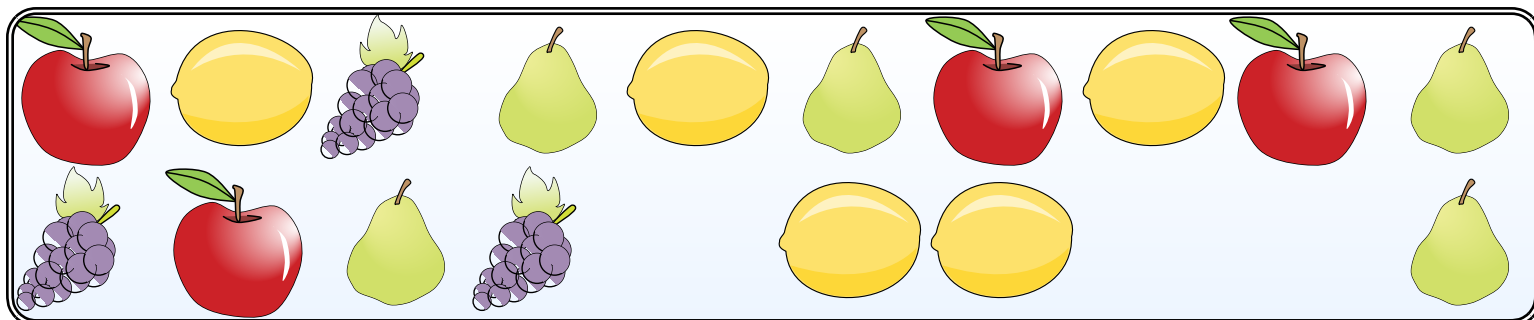
1)



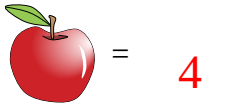
2)



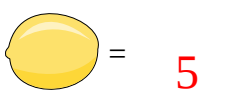
3)



4)



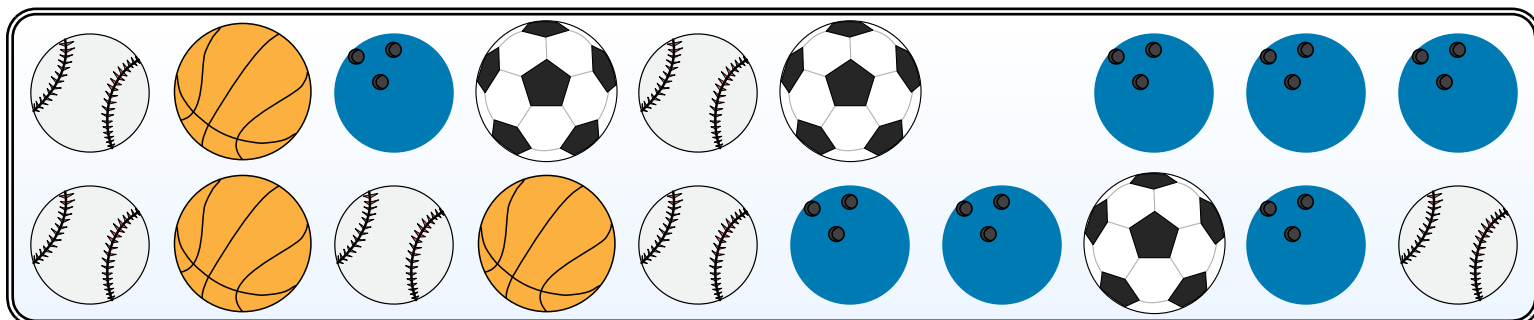
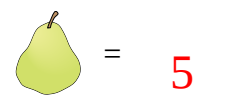
5)



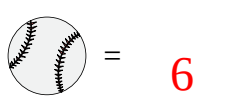
6)



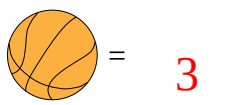
7)



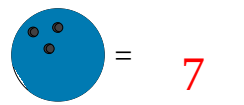
8)



9)



10)



11)



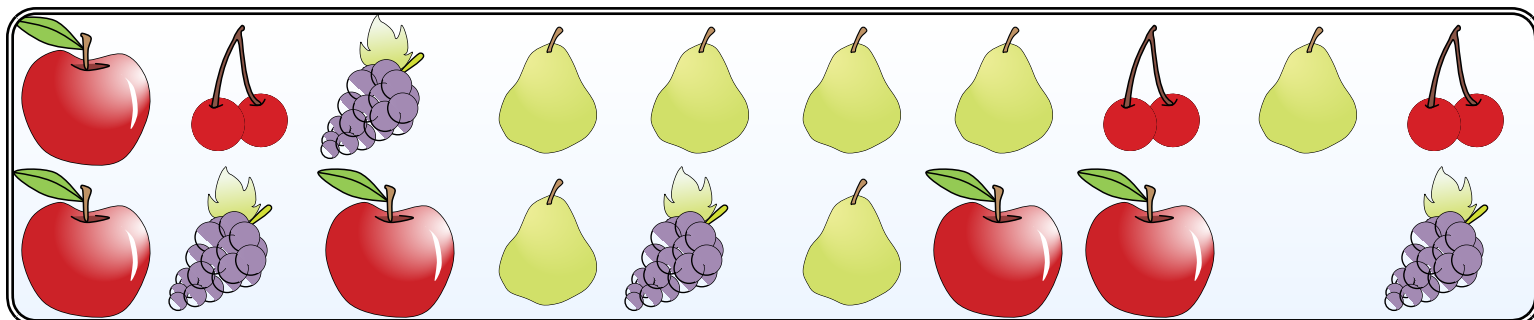


Ex)  = 8

1)  =

2)  =

3)  =

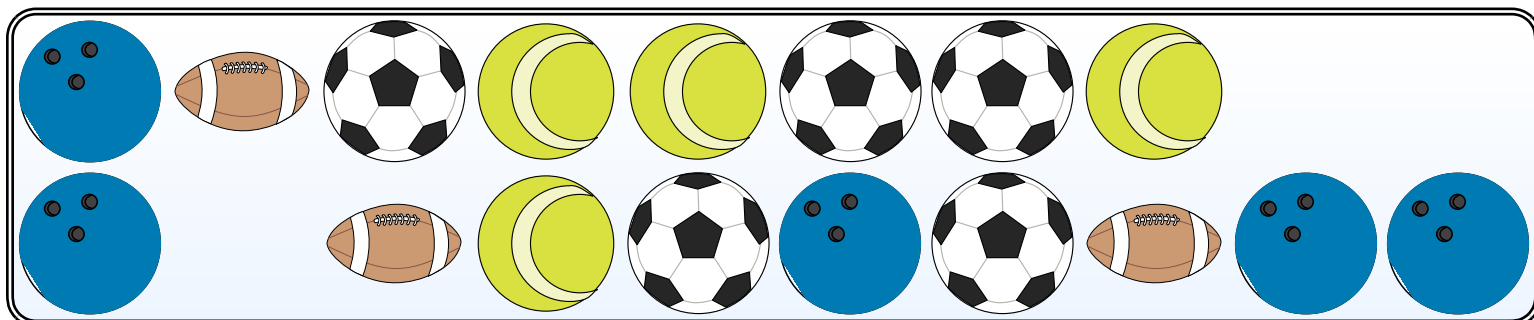


4)  =

5)  =

6)  =

7)  =



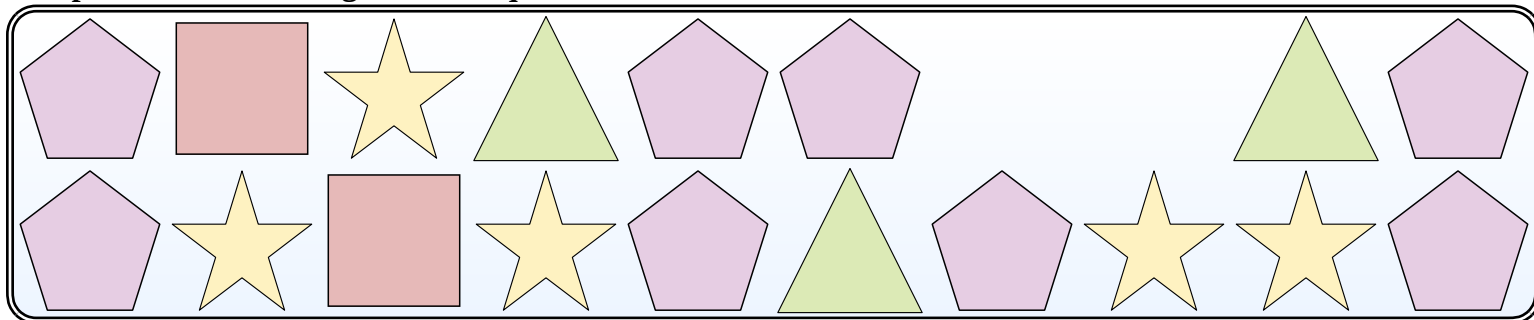
8)  =

9)  =

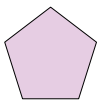
10)  =

11)  =

Comptez le nombre de figure de chaque boîte.

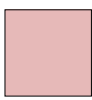


Ex)



= 8

1)


$$= 2$$

2)

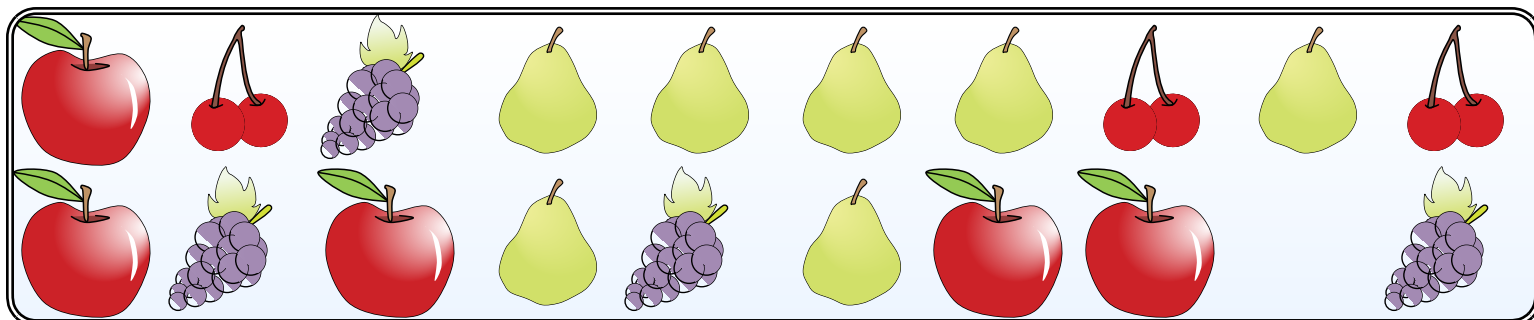


= 5

3)



= 3



4)



= 5

5)



3

6)

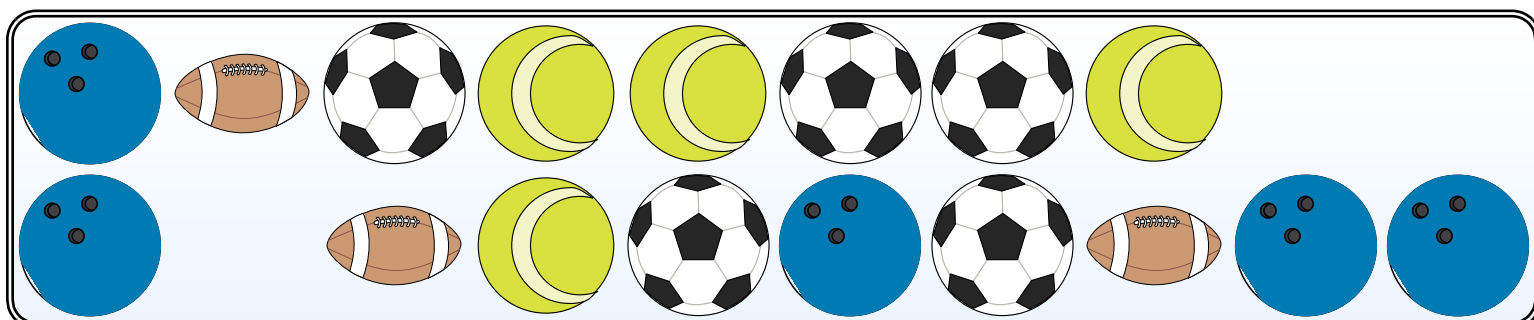


= 4

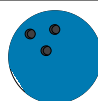
7)



= 7



8)



= 5

9)



3

10)



) = 5

11)



= 4

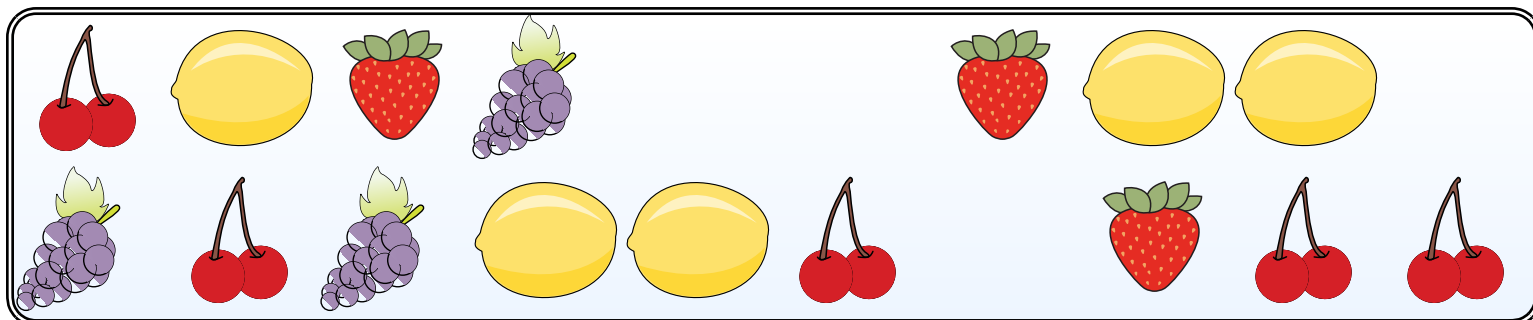


 = 2

1)  =

2)  =

3)  =

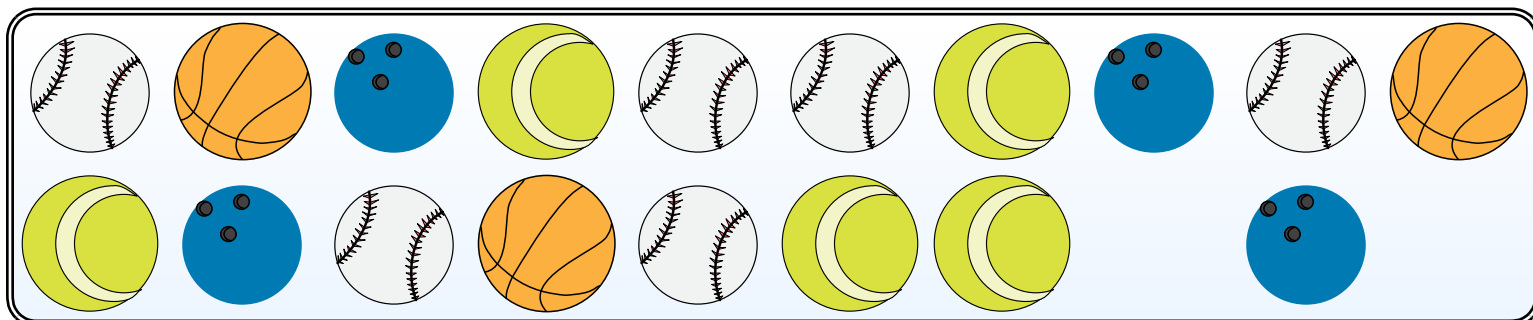


4)  = _____

5)  = _____

6)  = _____

7)  = _____



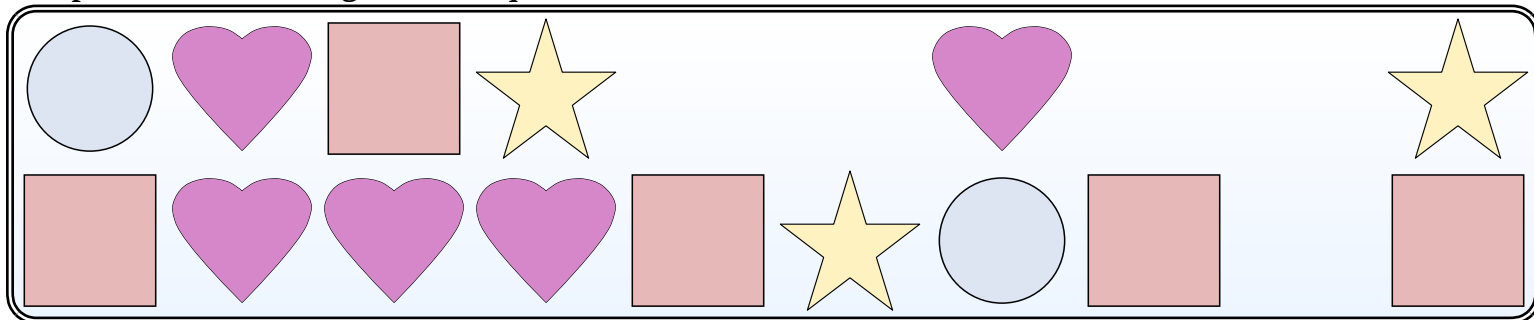
8)  =

9)  =

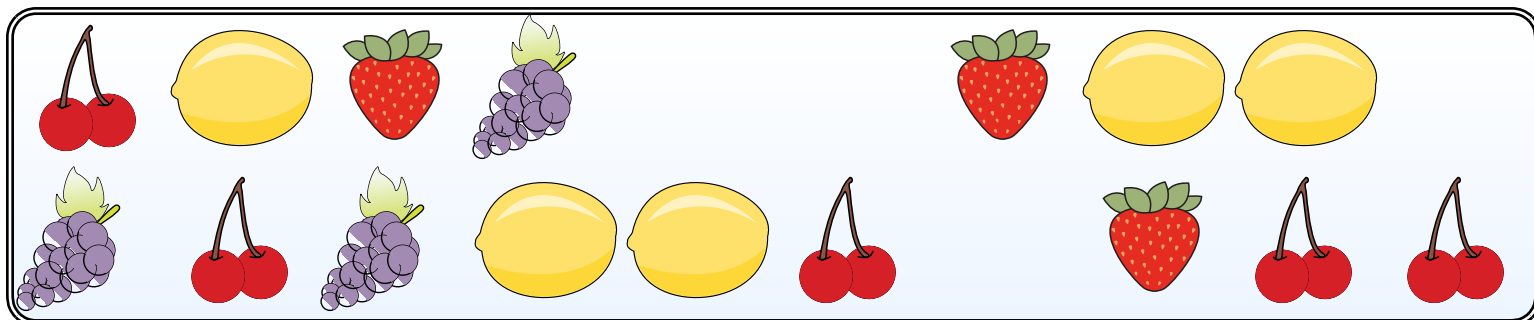
10)  =

11)  =

Comptez le nombre de figure de chaque boîte.



Ex)  = **2** 1)  = **5** 2)  = **5** 3)  = **3**

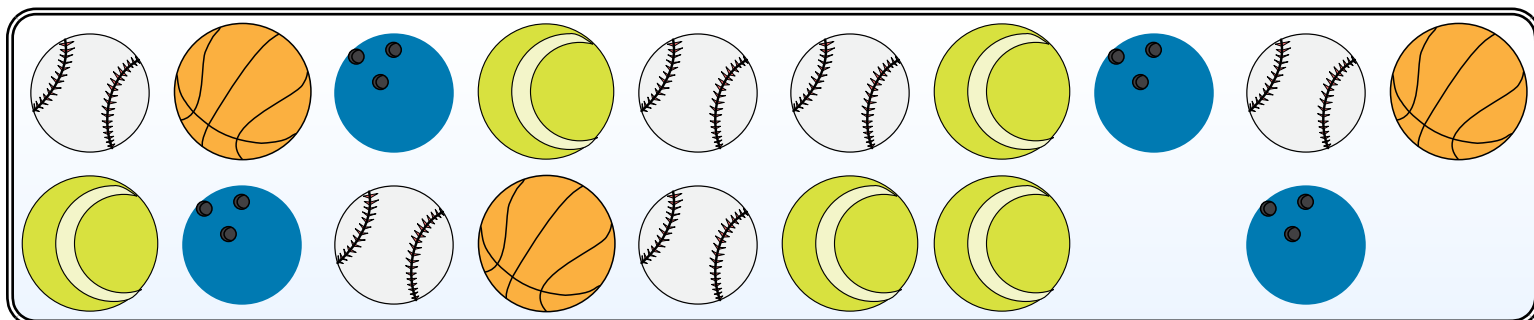


4)  = 5

5)  = 5

6)  = 3

7)  = 3



8)  = 6

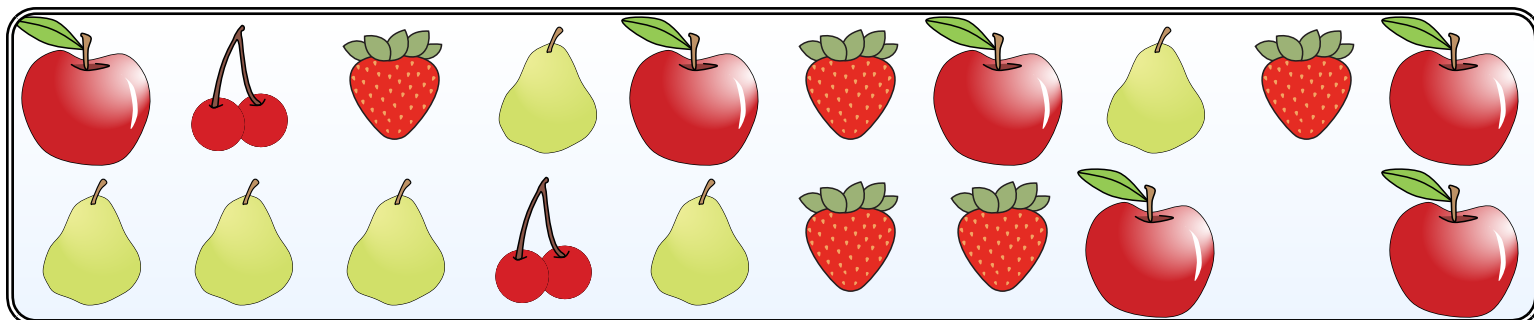
9)  = 3

10)  = 4

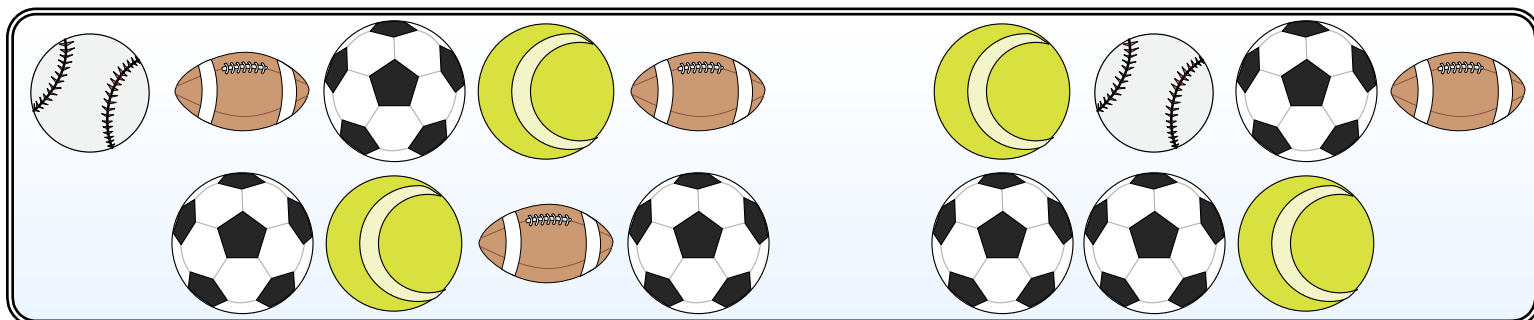
11)  = 5



3)  =

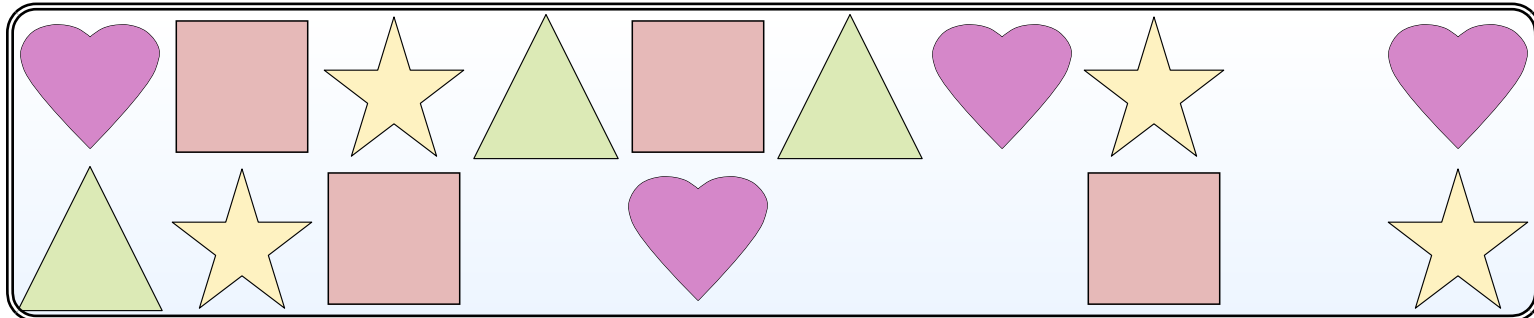


7)  =



11)  =

Comptez le nombre de figure de chaque boîte.

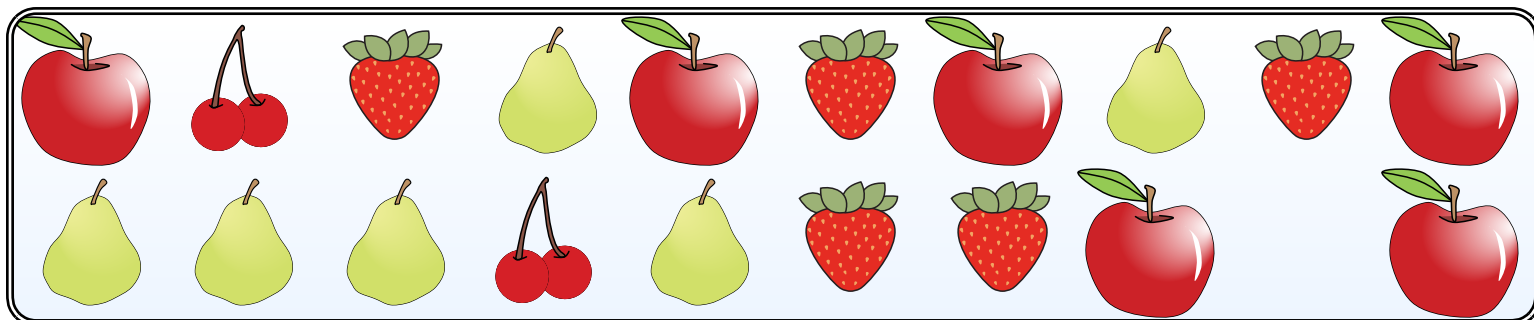


Ex)  = 4

1)  = 4

2)  = 4

3)  = 3

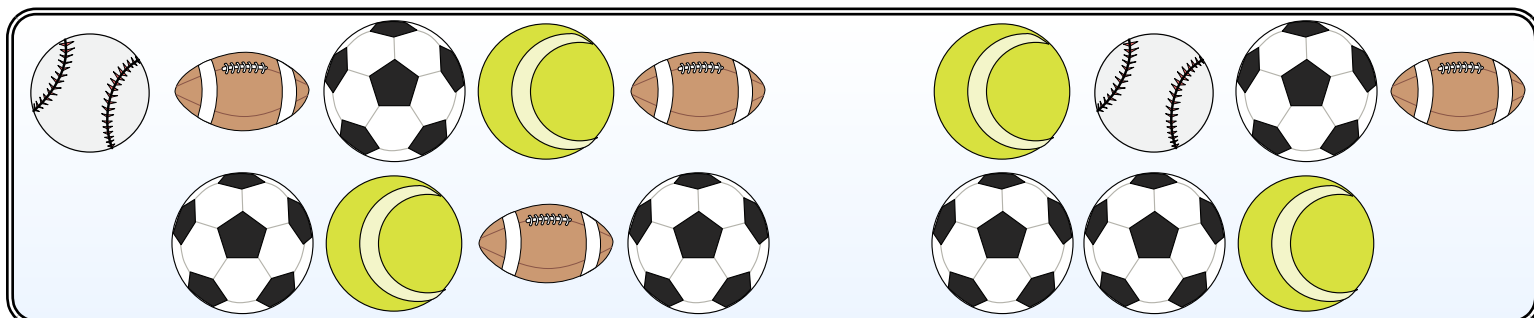


4)  = 6

5)  = 2

6)  = 5

7)  = 6



8)  = 2

9)  = 4

10)  = 6

11)  = 4

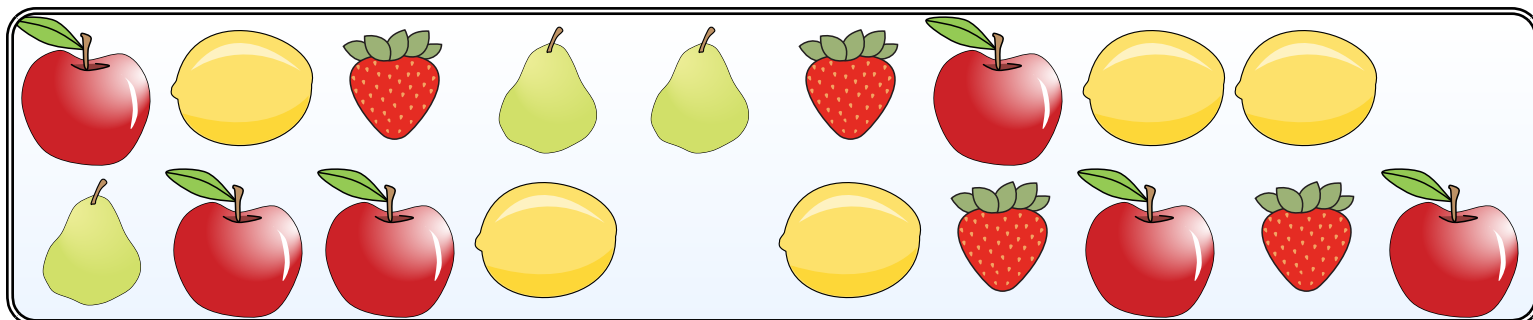


8

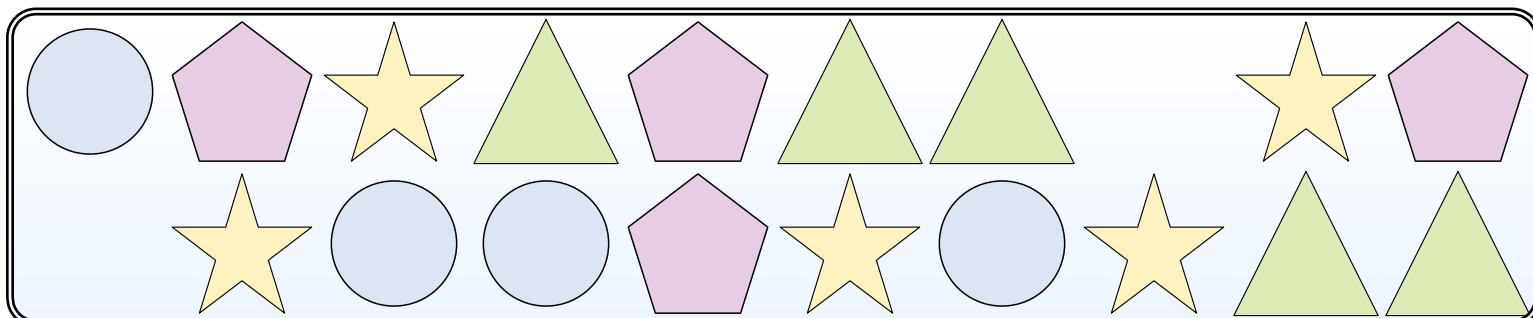






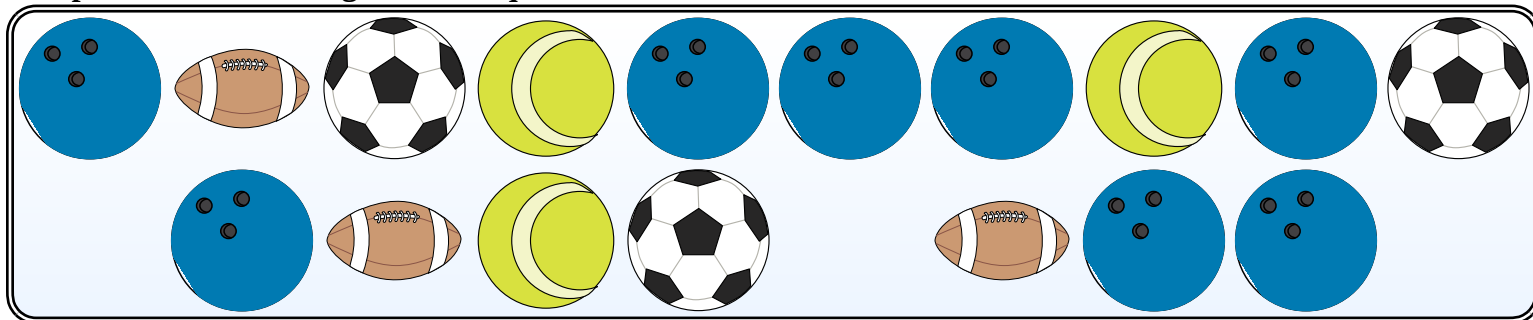


A simple illustration of a red apple with a single green leaf attached to its stem. The apple is shown in a three-quarter view, highlighting its rounded shape and the smooth texture of its skin. The leaf is a vibrant green, contrasting with the deep red of the apple. The entire illustration is set against a plain white background.


$$=$$

$$=$$

=

Comptez le nombre de figure de chaque boîte.

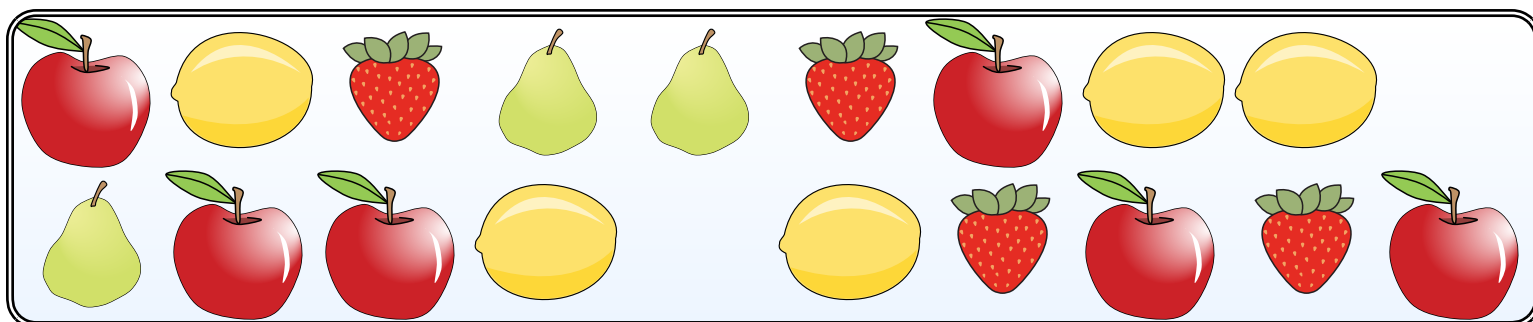


Ex)  = 8

1)  = 3

2)  = 3

3)  = 3

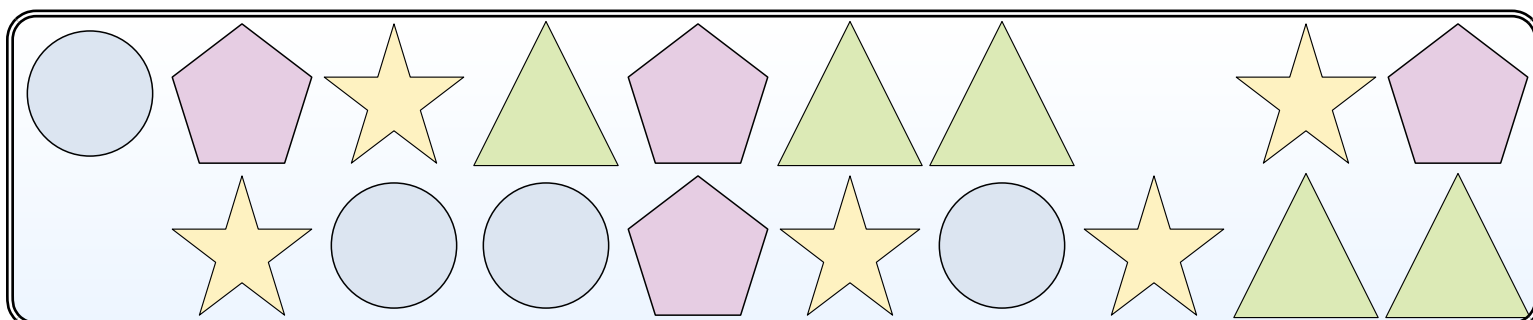


4)  = 6

5)  = 5

6)  = 4

7)  = 3



8)  = 4

9)  = 4

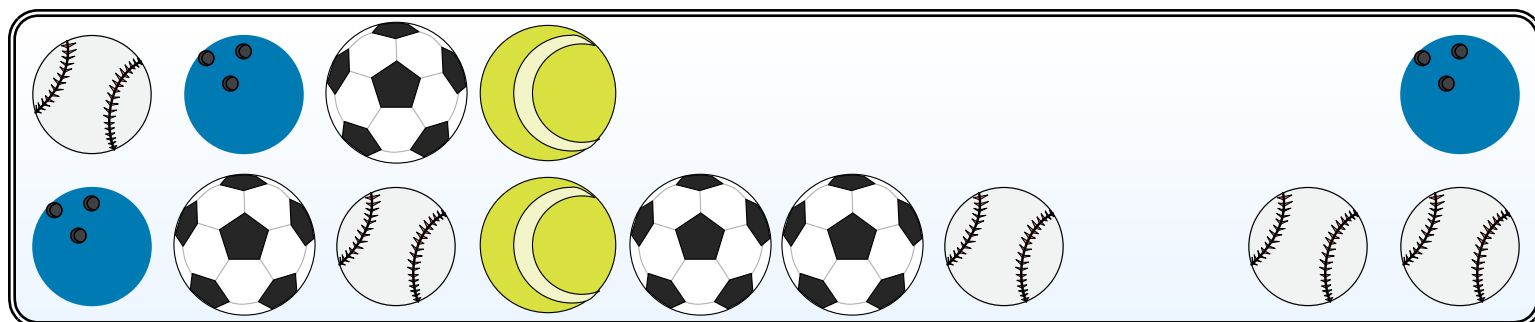
10)  = 5

11)  = 5

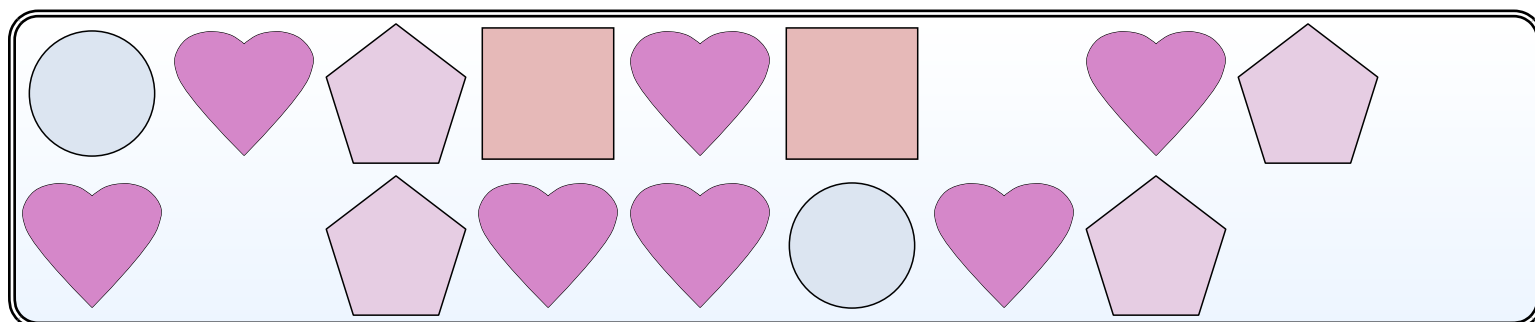


A collection of various fruits including cherries, lemons, strawberries, and grapes. The fruits are arranged in two rows. The top row contains a pair of cherries, a lemon, a strawberry, a bunch of grapes, another bunch of grapes, another pair of cherries, another lemon, and another pair of cherries. The bottom row contains two lemons, a lemon, a strawberry, a pair of cherries, a strawberry, a bunch of grapes, a lemon, and a bunch of grapes.

3)  =

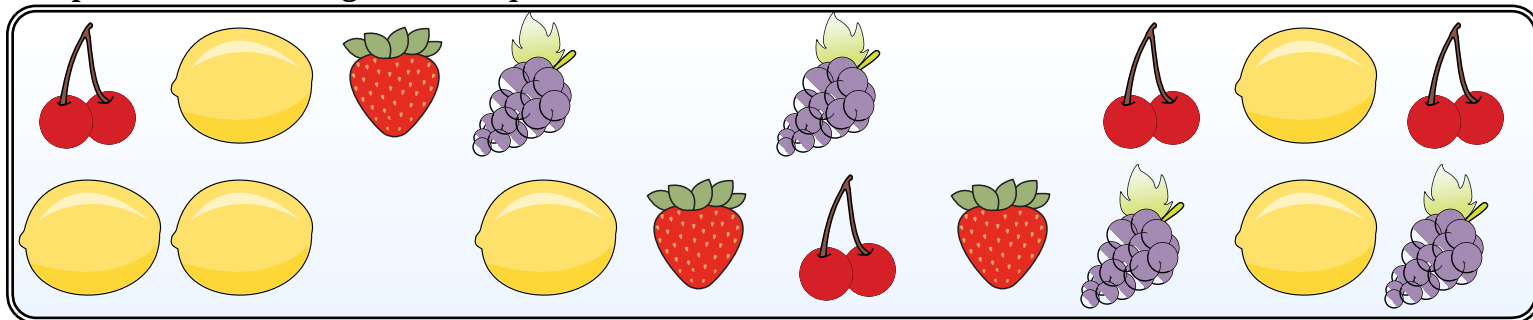


7)  = _____



11)  =

Comptez le nombre de figure de chaque boîte.

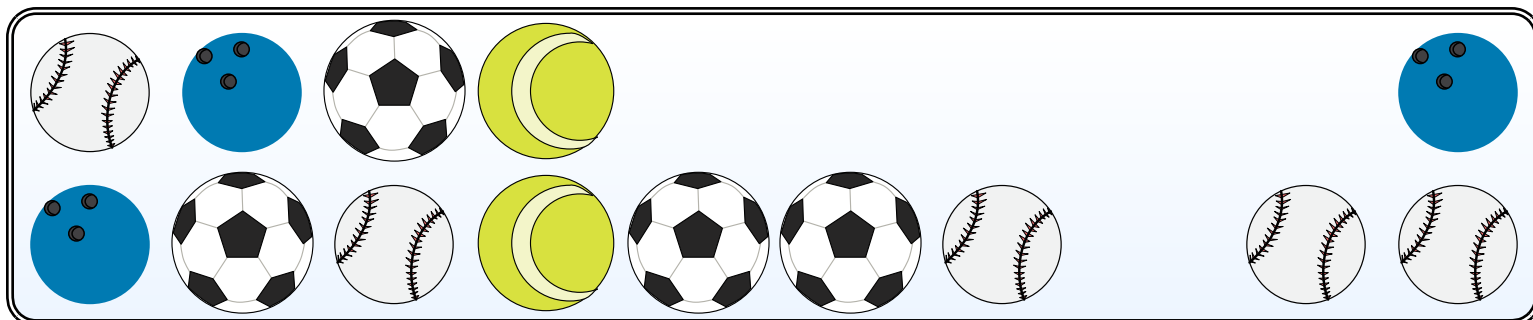


Ex)  = 4

1)  = 6

2)  = 3

3)  = 4

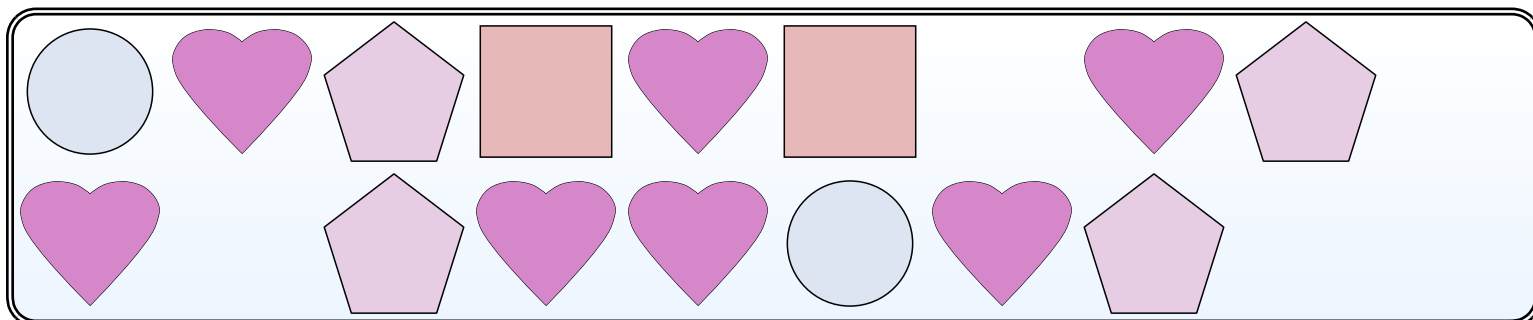


4)  = 5

5)  = 3

6)  = 4

7)  = 2



8)  = 2

9)  = 7

10)  = 4

11)  = 2