

1.



How many 🌻 ? _____

How many 🌲 ? _____

How many 🌻 + 🌲 ? _____

2.

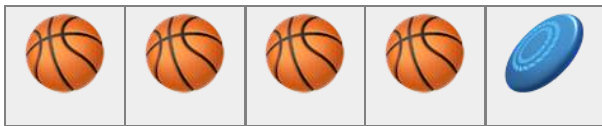


How many 🌭 ? _____

How many 🌮 ? _____

How many 🌭 + 🌮 ? _____

3.

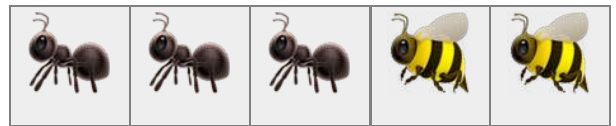


How many 🏀 ? _____

How many 🔵 ? _____

How many 🏀 + 🔵 ? _____

4.



How many 🐜 ? _____

How many 🐝 ? _____

How many 🐜 + 🐝 ? _____

1.



How many 🦓? _____

How many 🐅? _____

How many 🦓 + 🐅? _____

2.



How many 🚁? _____

How many ✈️? _____

How many 🚁 + ✈️? _____

3.



How many 🐬? _____

How many 🦀? _____

How many 🐬 + 🦀? _____

4.



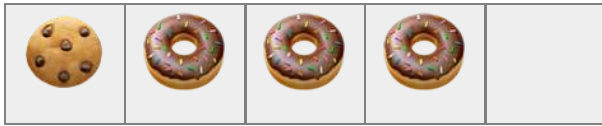
How many 🐞? _____

How many 🐛? _____

How many 🐞 + 🐛? _____

Name: _____

1.



How many 🍪 ? _____

How many 🍩 ? _____

How many 🍪 + 🍩 ? _____

2.



How many 🌹 ? _____

How many 🌻 ? _____

How many 🌹 + 🌻 ? _____

3.



How many 🍌 ? _____

How many 🍉 ? _____

How many 🍌 + 🍉 ? _____

4.

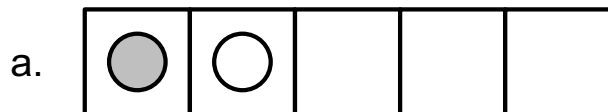


How many 🐮 ? _____

How many 🐷 ? _____

How many 🐮 + 🐷 ? _____

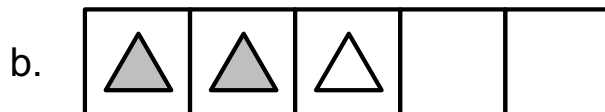
How many flat shapes?



I see grey circle.

I see white circle.

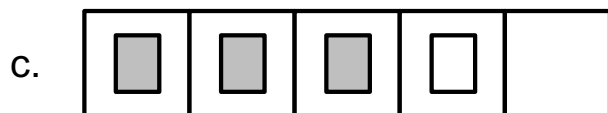
I see circles in all.



I see grey triangles.

I see white triangle.

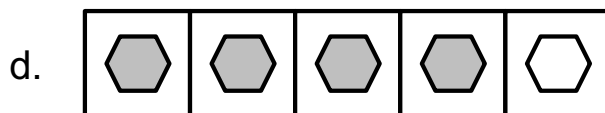
I see triangles in all.



I see grey rectangles.

I see white rectangle.

I see rectangles in all.



I see grey hexagons.

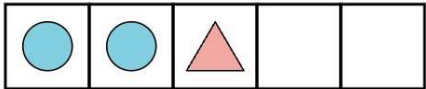
I see white hexagon.

I see hexagons in all.

0	1	2	3	4	5
---	---	---	---	---	---

MATCHING - A

Draw lines from the five-frame on the left to the matching table at the right.
Then write in the missing total.



•

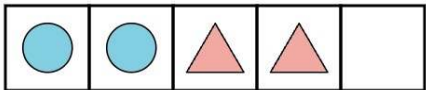
How many?

Total shapes :

• 2 2

--



•

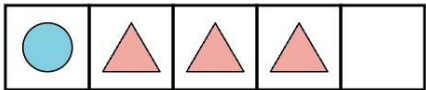
How many?

Total shapes :

• 2 1

3



•

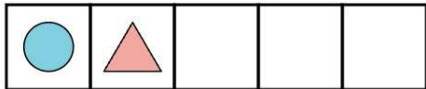
How many?

Total shapes :

• 1 1

--



•

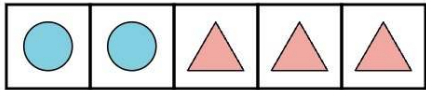
How many?

Total shapes :

• 1 3

--



•

How many?

Total shapes :

• 2 3

--