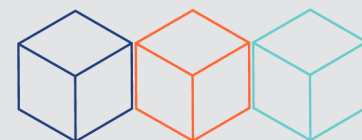


Because Math Needs Practice



INFIQ



Grade 01

Counting up to 20  
Counting and Number Patterns



Name \_\_\_\_\_

Date \_\_\_\_\_

How many more stars will make 10 stars?

★	★	★	★	★
★	★	★		

\_\_\_\_\_

★	★	★		
★	★			

\_\_\_\_\_

★	★	★		
★	★	★	★	

\_\_\_\_\_

★	★			
★				

\_\_\_\_\_

★	★			
★	★	★	★	

\_\_\_\_\_

★				
★				

\_\_\_\_\_

★				

\_\_\_\_\_

★	★	★	★	★
★	★	★	★	







\_\_\_\_\_



Name \_\_\_\_\_

Date \_\_\_\_\_

How many more socks will make 10 socks?


\_\_\_\_\_

\_\_\_\_\_


\_\_\_\_\_




\_\_\_\_\_









\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



Name \_\_\_\_\_

Date \_\_\_\_\_

How many more donuts will make 10 donuts?


\_\_\_\_\_


\_\_\_\_\_


\_\_\_\_\_


\_\_\_\_\_


\_\_\_\_\_


\_\_\_\_\_


\_\_\_\_\_


\_\_\_\_\_



Name \_\_\_\_\_

Date \_\_\_\_\_

How many more penguins will make 20 penguins?

1


penguins

2


penguins

3


penguins

4


penguins

5


penguins



Name \_\_\_\_\_

Date \_\_\_\_\_

How many more consoles will make 20 consoles?

1


consoles

2


consoles

3


consoles

4


consoles

5


consoles



Name \_\_\_\_\_

Date \_\_\_\_\_

How many more sandwiches will make 20 sandwiches?

1


2


3


4


5





Name \_\_\_\_\_

Date \_\_\_\_\_


### How many lions?

Count the number of lions in each box and complete the sentence below


*The first one has been completed for you*




lions




lions




lions



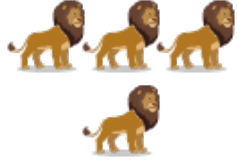
lions



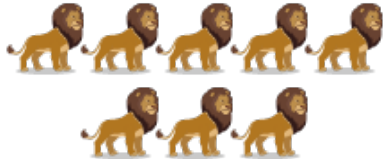
lions




lions



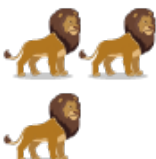
lions



lions



lions



lions





Name \_\_\_\_\_

Date \_\_\_\_\_

### How many gems?

Count the number of gems in each box and complete the sentence below

*The first one has been completed for you*



gems

gems

gems

gems

gems

gems

gems

gems

gems

gems



Name \_\_\_\_\_

Date \_\_\_\_\_

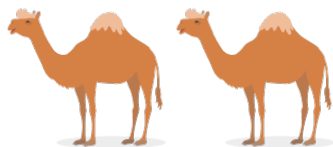
### How many animals?

Count the number of animals in each box and complete the sentence below

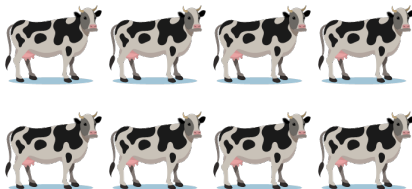
*The first one has been completed for you*



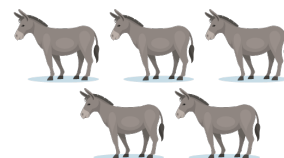
**4** animals



animals



animals



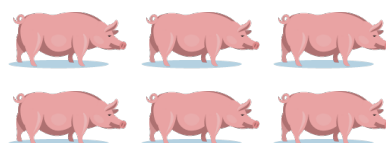
animals



animals



animals



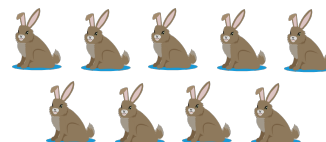
animals



animals



animals



animals

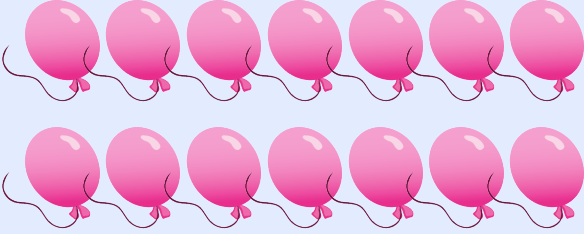


Name \_\_\_\_\_

Date \_\_\_\_\_

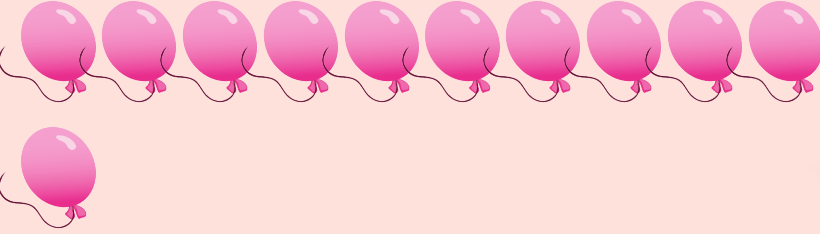
How many balloons?

1



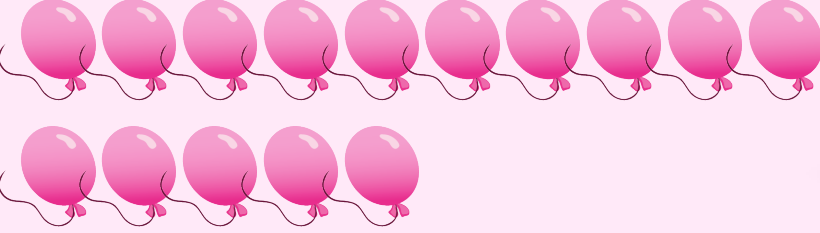
balloons

2



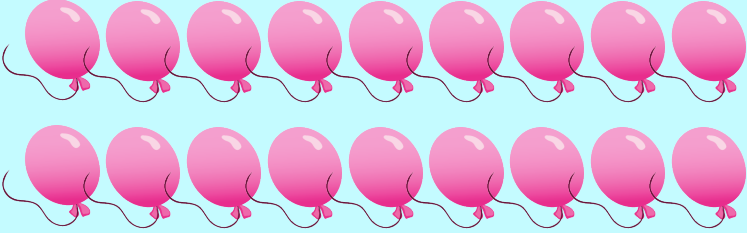
balloons

3



balloons

4



balloons

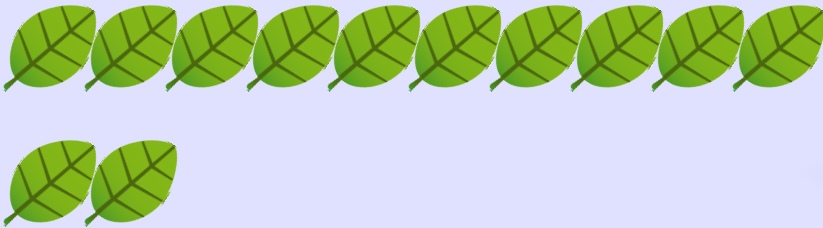


Name \_\_\_\_\_

Date \_\_\_\_\_

Count the number of leaves

1



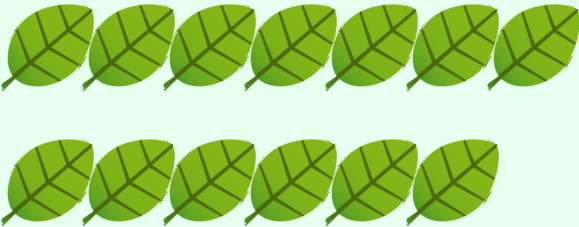
leaves

2



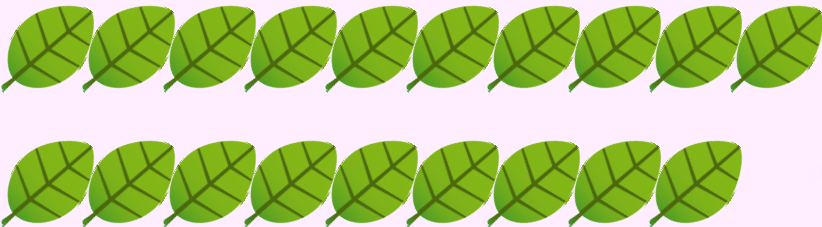
leaves

3



leaves

4



leaves

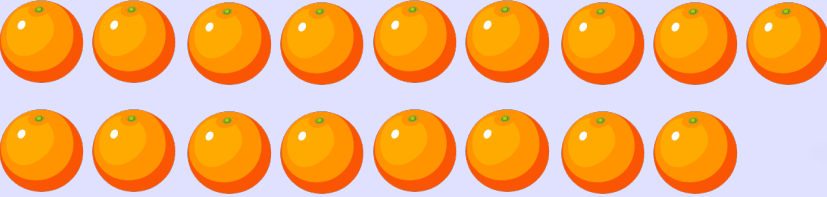


Name \_\_\_\_\_

Date \_\_\_\_\_

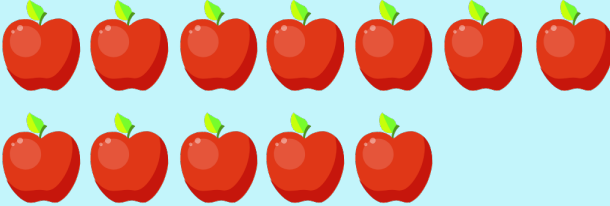
Count the number of fruits

1



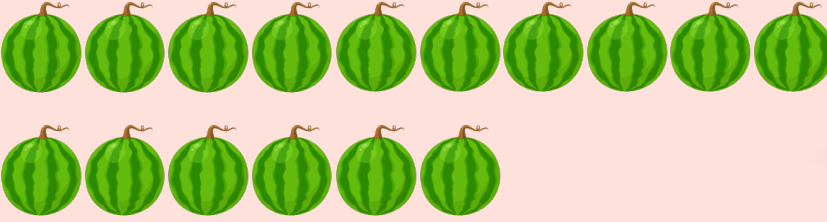
fruits

2




fruits

3



fruits

4



fruits

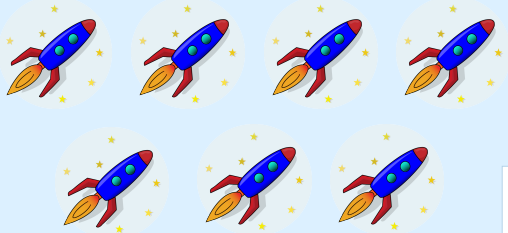
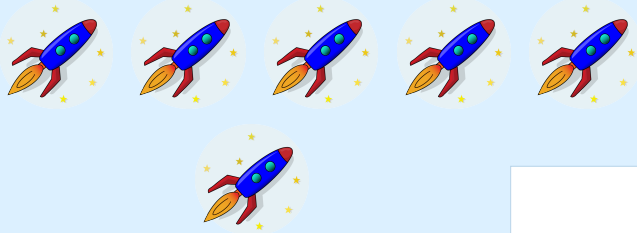




Name \_\_\_\_\_

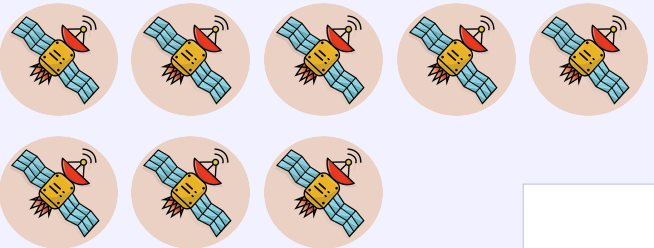
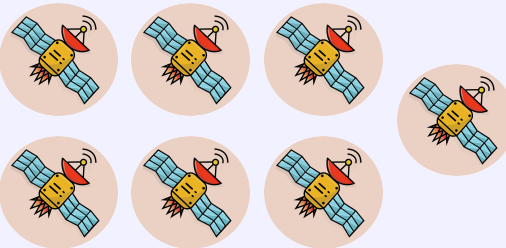
Date \_\_\_\_\_

### Which group has more?

Write the number of objects in each group and circle the group that has more in a set.

 <input type="text"/>	 <input type="text"/>
---	--

 <input type="text"/>	 <input type="text"/>
--	---

 <input type="text"/>	 <input type="text"/>
---	--

 <input type="text"/>	 <input type="text"/>
---	--




Name \_\_\_\_\_


Date \_\_\_\_\_

### Which group has more?

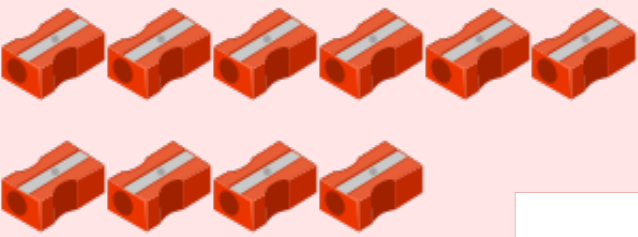
Write the number of objects in each group and circle the group that has more in a set.



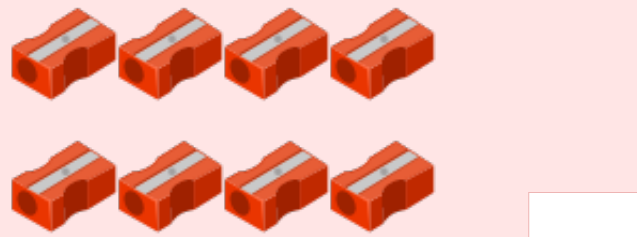
10




11




10




8




12



13



10



9



Name \_\_\_\_\_

Date \_\_\_\_\_

### Which group has more?

Write the number of balls in each group and circle the group that has more in a set.

 <input type="text"/>	 <input type="text"/>
--------------------------	--------------------------

 <input type="text"/>	 <input type="text"/>
--------------------------	--------------------------

 <input type="text"/>	 <input type="text"/>
--------------------------	--------------------------

 <input type="text"/>	 <input type="text"/>
--------------------------	--------------------------



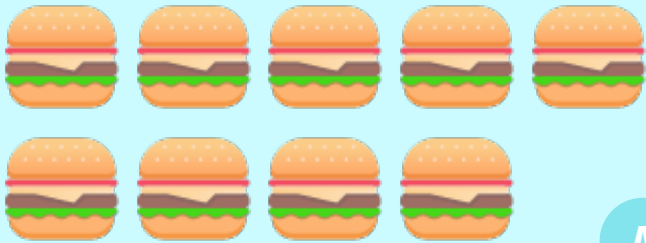
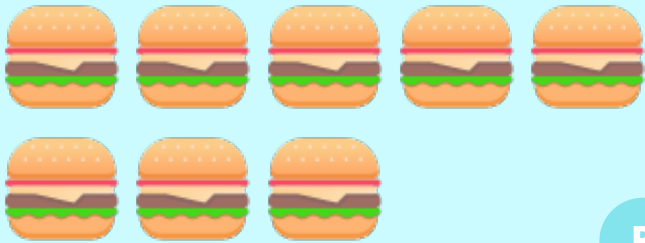


Name \_\_\_\_\_


Date \_\_\_\_\_

Count and complete the sentence.

Which group has 8 burgers? Group \_\_\_\_\_ has 8 burgers.

 A	 B
--	---

Which group has 7 donuts? Group \_\_\_\_\_ has 7 donuts.

 A	 B
--	---

Which group has 10 cupcakes? Group \_\_\_\_\_ has 10 cupcakes.

 A	 B
--	---

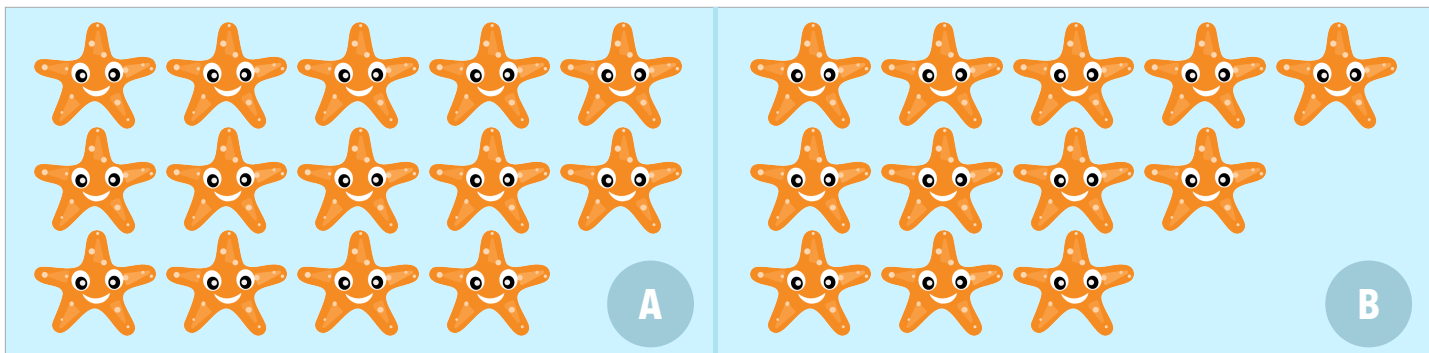


Name \_\_\_\_\_

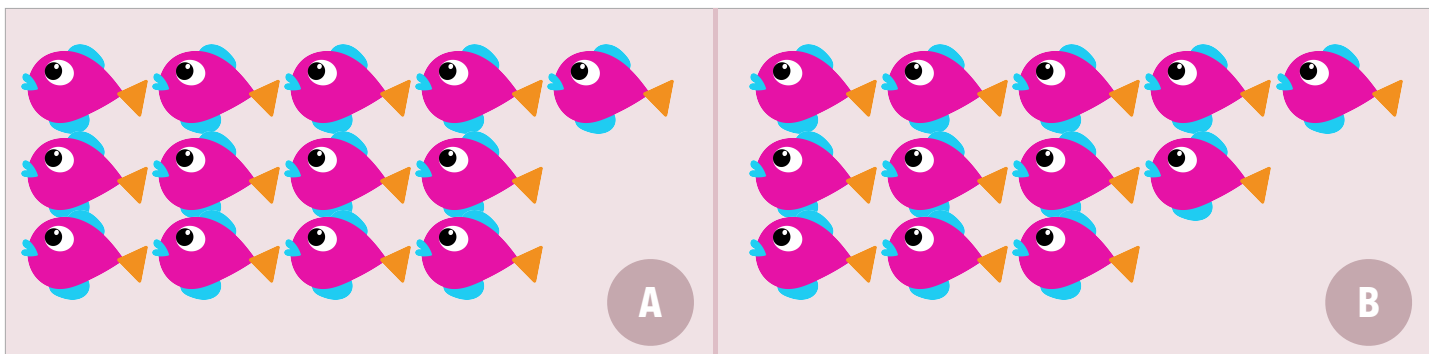
Date \_\_\_\_\_

Count and complete the sentence.

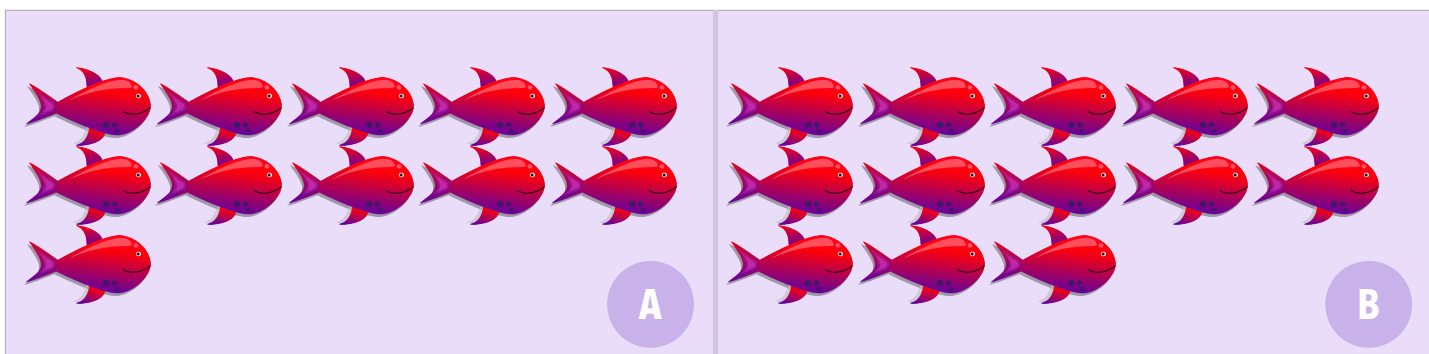
Which group has 14 starfish? Group \_\_\_\_\_ has 14 starfish.



Which group has 12 fish? Group \_\_\_\_\_ has 12 fish.



Which group has 13 fish? Group \_\_\_\_\_ has 13 fish.



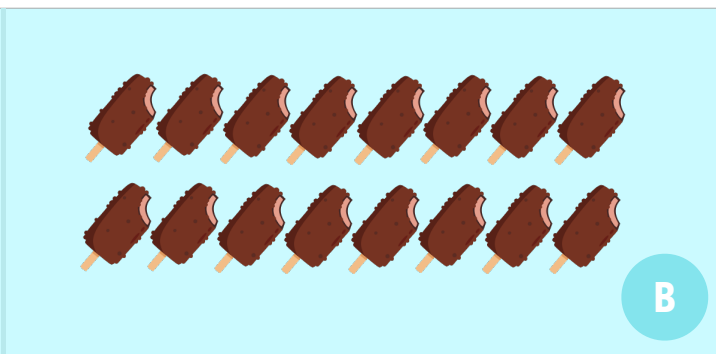


Name \_\_\_\_\_

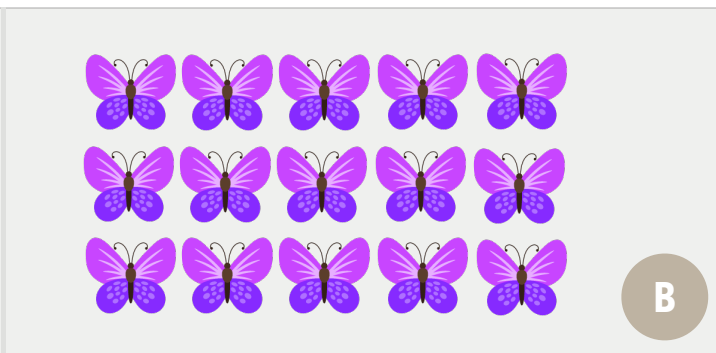
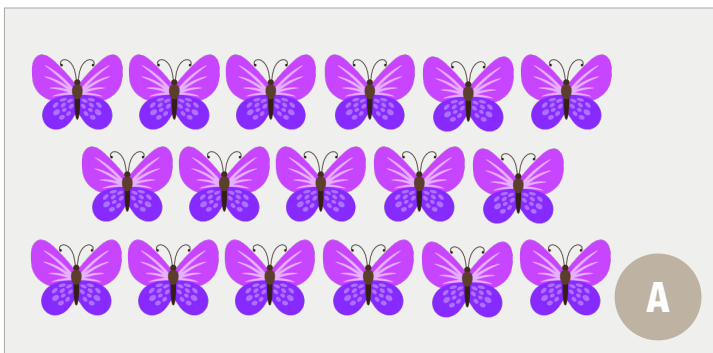
Date \_\_\_\_\_

Count and complete the sentence.

Which group has 16 bars? Group \_\_\_\_\_ has 16 popsicles.



Which group has 17 butterflies? Group \_\_\_\_\_ has 17 butterflies.



Which group has 15 cars? Group \_\_\_\_\_ has 15 cars.

