

Teacher notes

Children will write the number of objects in each group, cut out the objects and order from smallest to greatest.
Children will progress to writing comparison sentences for each group to compare the objects.

DEVELOPING



Children will count and order the groups of objects.

SECURE



Children will count and order the groups of objects and identify which group has the most and least.
Stem sentences may be used.

MASTERY



Children will count and order the groups of objects and identify which group has the most and least.
Children will then write as many comparison sentences to compare the ordered sets.

Example:

The example shows two rows of groups of objects on a grid background. Each group is enclosed in a dashed box and has a horizontal line below it with a number and a checkmark.

Row 1 (Yellow Circles):

- Group B: 3 circles. Number 3 written below with a checkmark.
- Group A: 6 circles. Number 6 written below with a checkmark.
- Group C: 7 circles. Number 7 written below with a checkmark.

Comparison sentences written below the groups:

- C has the most. ✓
- B has the least. ✓

Row 2 (Blue Bears):

- Group A: 3 bears. Number 3 written below with a checkmark.
- Group C: 4 bears. Number 4 written below with a checkmark.
- Group B: 8 bears. Number 8 written below with a checkmark.

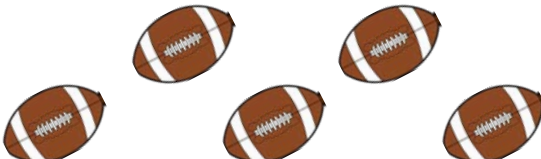
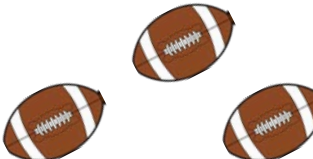
Comparison sentences written below the groups:

- B has the most. ✓
- A has the least. ✓



Order objects

Write the number of objects in each group. Cut out the objects and order from smallest to greatest.
Write comparison sentences for each set to compare the objects.

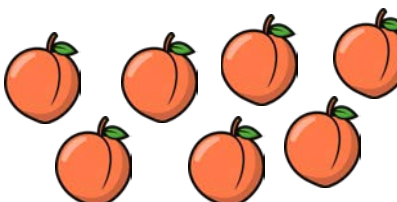
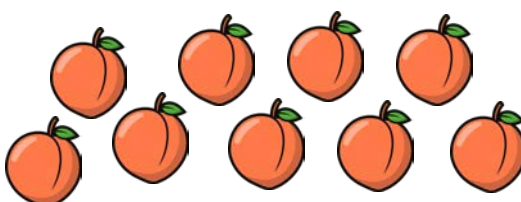
1

A	B
	

2

A	B
	

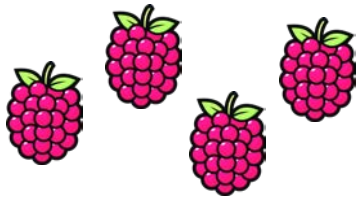
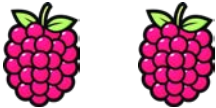

3

A	B
	


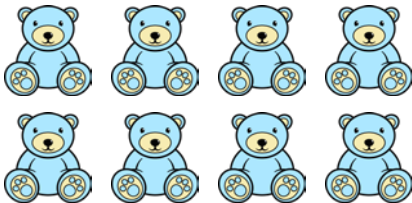
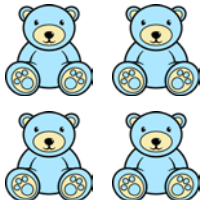
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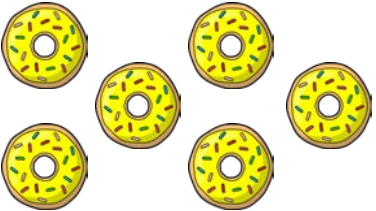
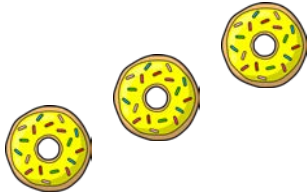
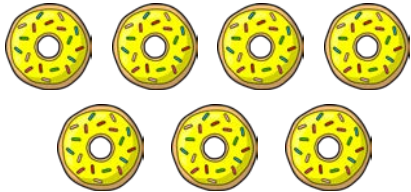
1

A	B	C
		

2

A	B	C
		

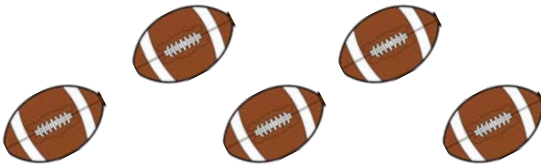
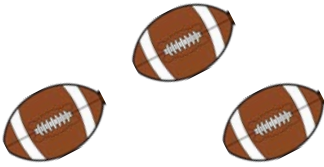
3

A	B	C
		

Answers - Order objects

Write the number of objects in each group. Cut out the objects and order from smallest to greatest.
Write comparison sentences for each set to compare the objects.



1

A 	B 
5	3

Smallest to greatest:

B
A

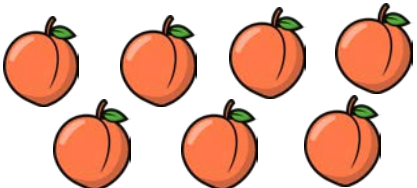
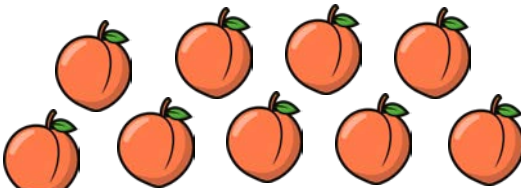
2

A 	B 
5	7

Smallest to greatest:

A
B

3

A 	B 
7	9

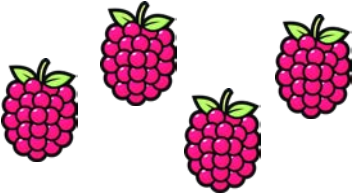
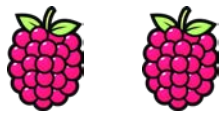

Smallest to greatest:

A
B

Answers - Order objects

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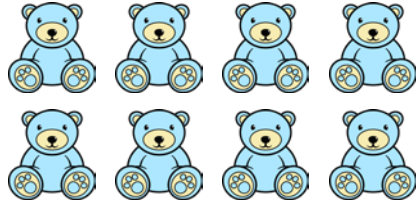
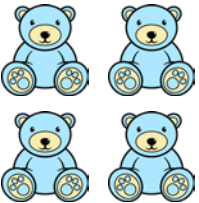
1

A	B	C
		
4	2	1

Smallest to greatest:

C
B
A

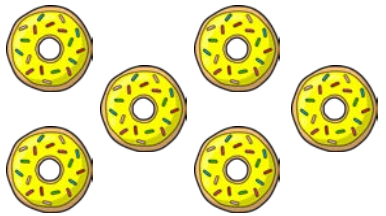
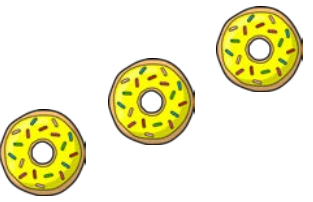

2

A	B	C
		
3	8	4

Smallest to greatest:

A
C
B

3

A	B	C
		
6	3	7

Smallest to greatest:

B
A
C

Stem sentences

1	Group ____ has the most. Group ____ has the least.
2	Group ____ has the most. Group ____ has the least.
3	Group ____ has the most. Group ____ has the least.

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