

How many?



How many?

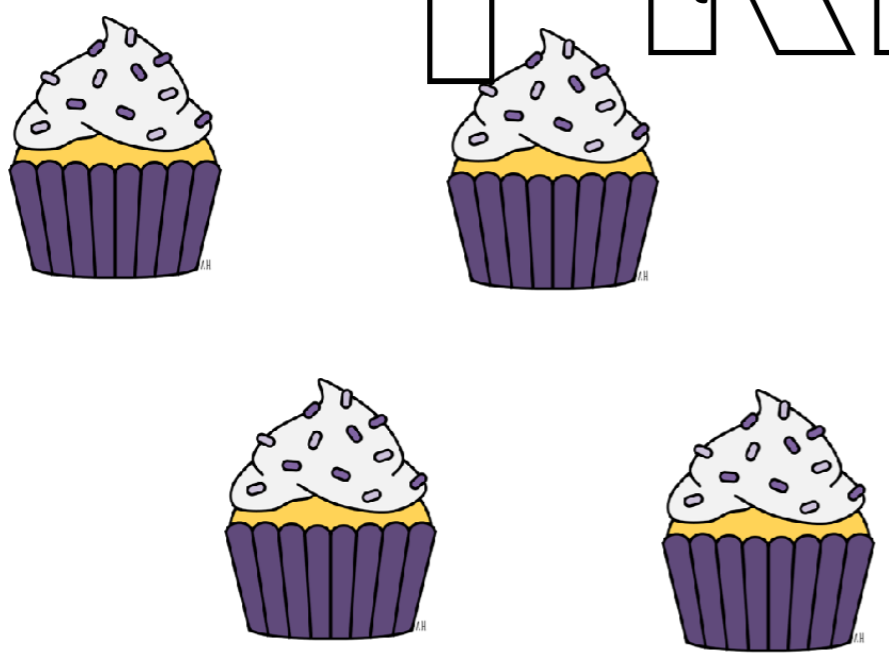


PREVIEW

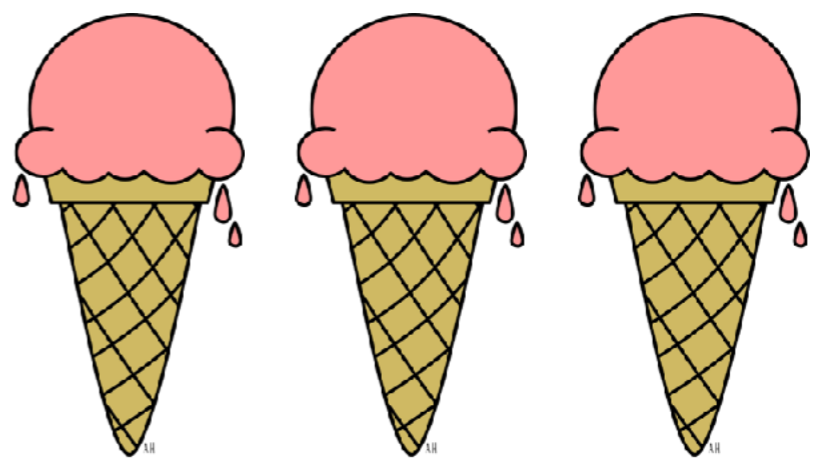
R4 (score 1)

R4 (score 1)

How many?



How many?



R4 (score 1)

R4 (score 1)

Name the numbers:

4	5	1	6	9
10	7	8	3	2

R7 (score 1)

Name the numbers:

7	2	5	9	3
4	8	6	1	10

R7 (score 1)

Name the numbers:

3	7	1	6	10
9	8	2	5	4

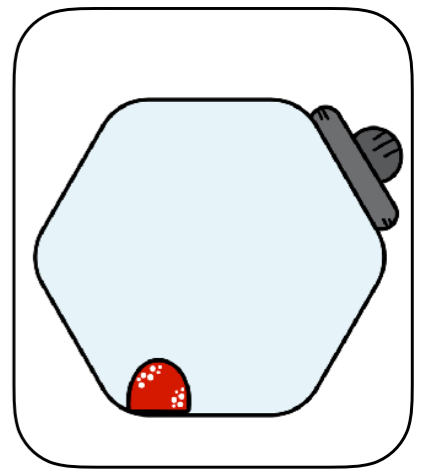
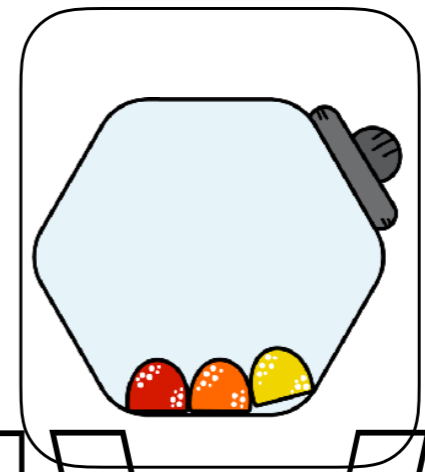
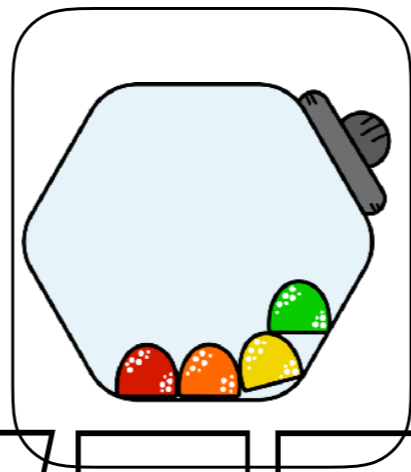
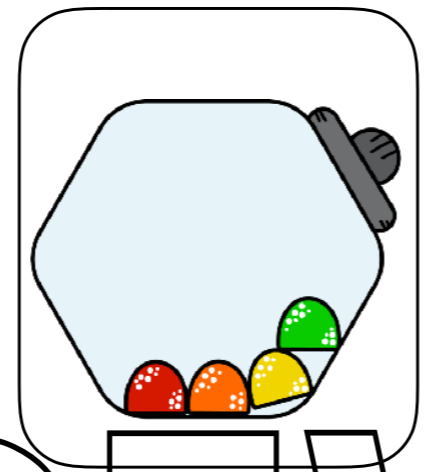
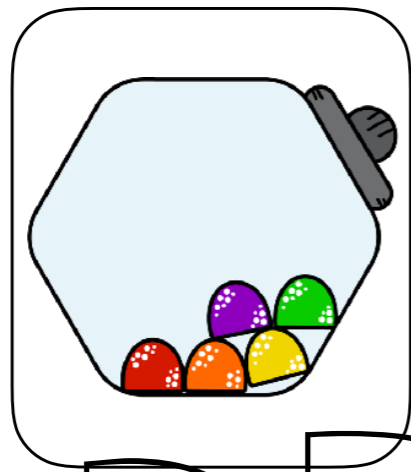
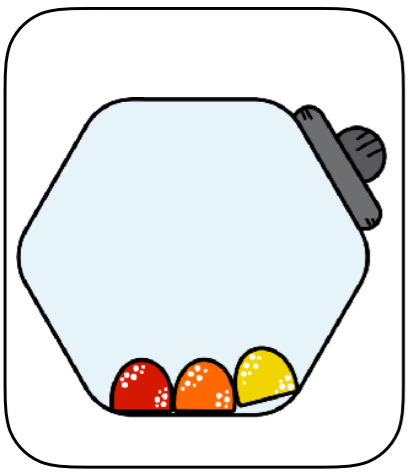
R7 (score 1)

Name the numbers:

5	2	7	9	1
3	6	4	10	8

R7 (score 1)

5

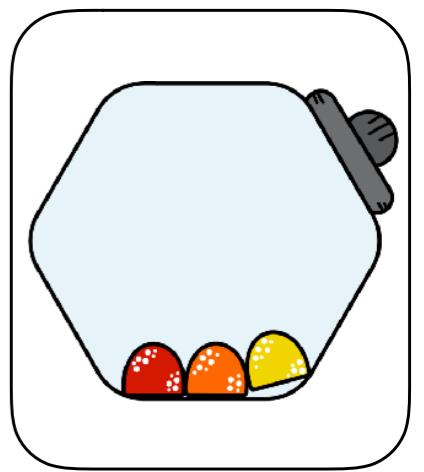
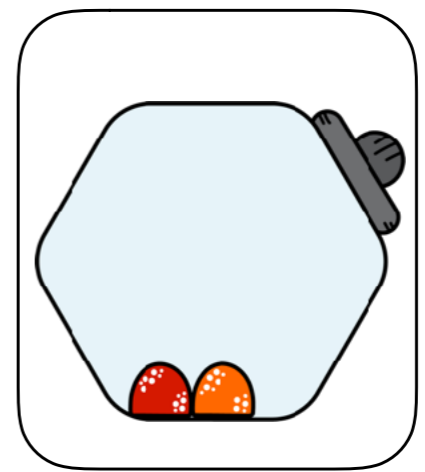
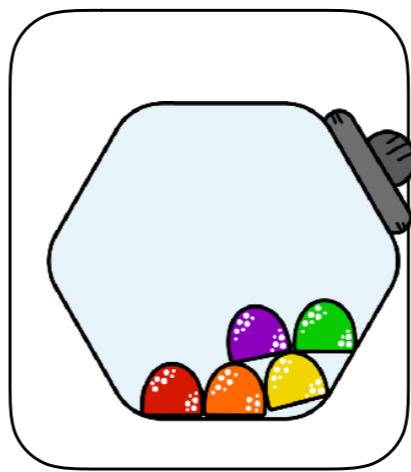
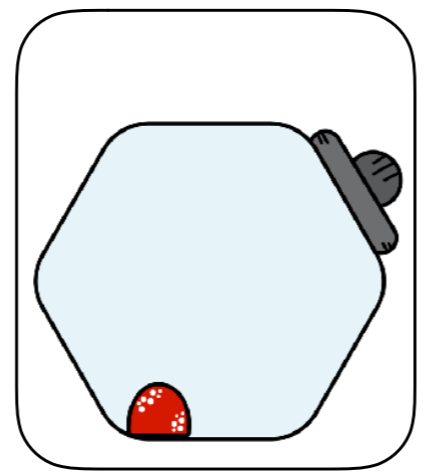
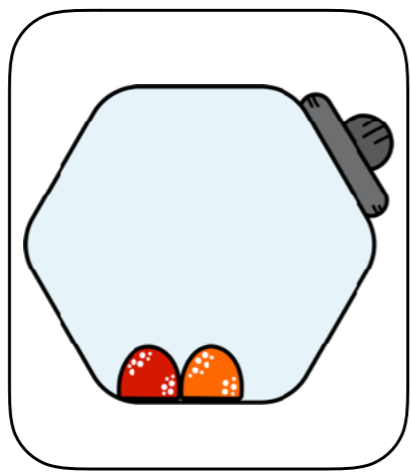
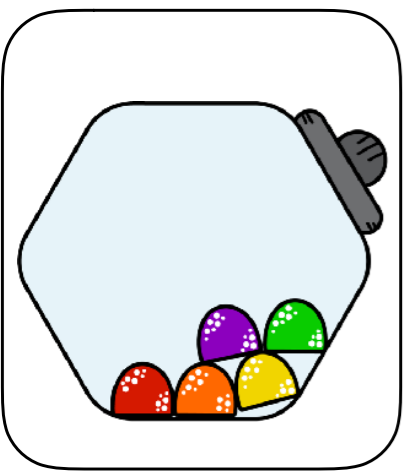


PREVIEW

R8 (score 1)

R8 (score 1)

4



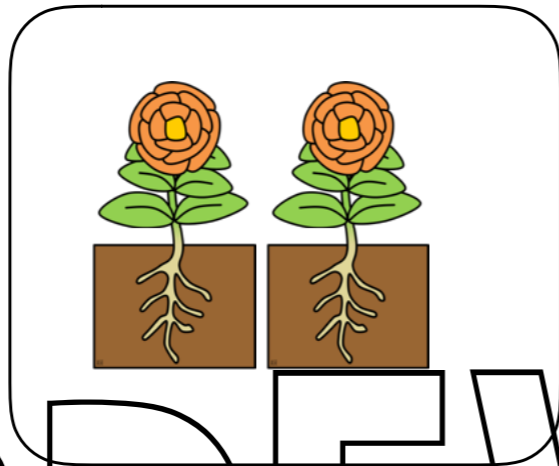
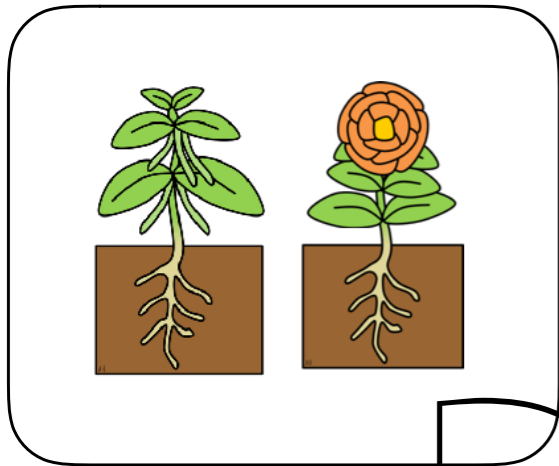
2

3

R8 (score 1)

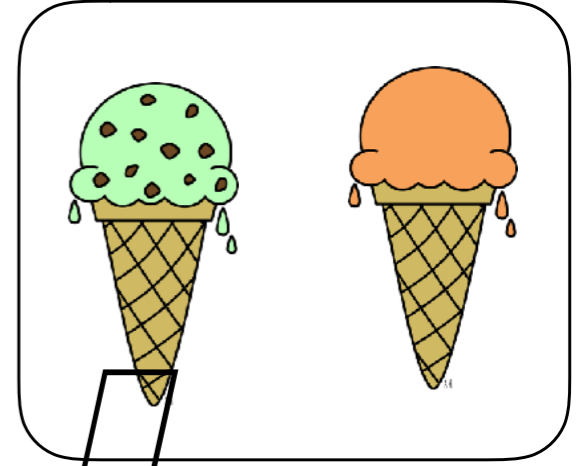
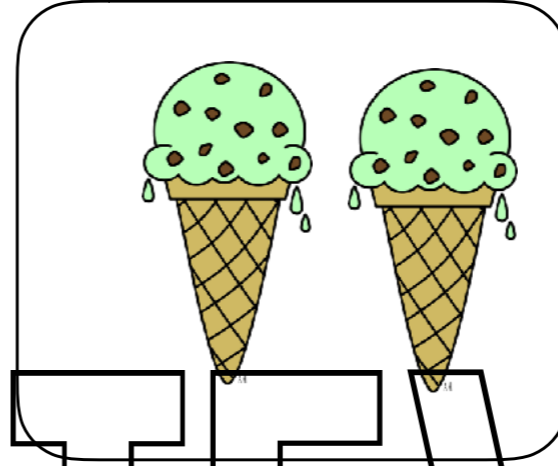
R8 (score 1)

Which ones are the same?



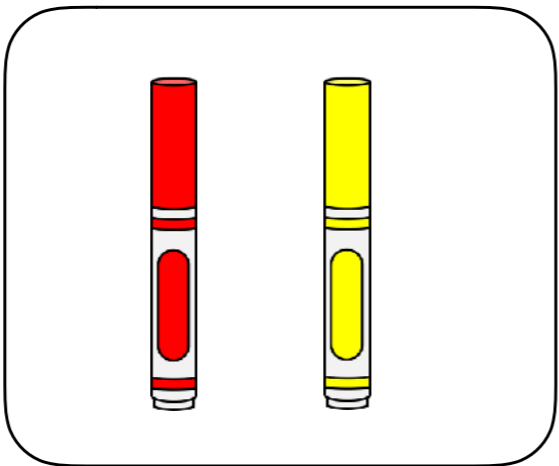
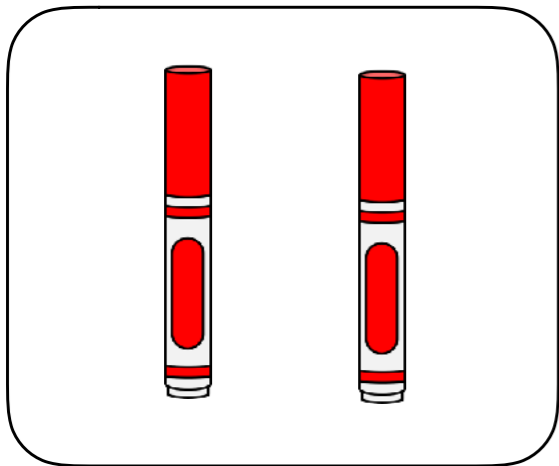
R15 (all scores)

Find the ones that are the same.



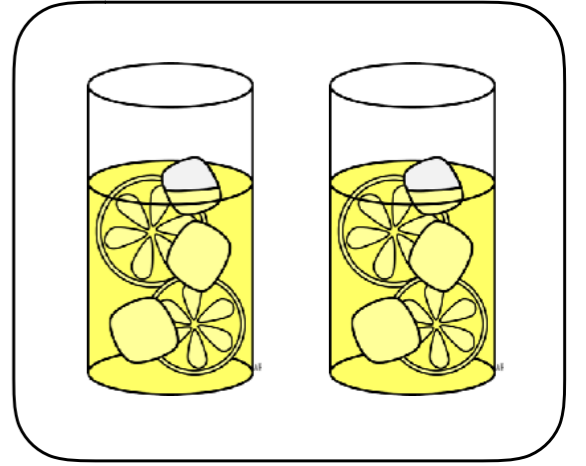
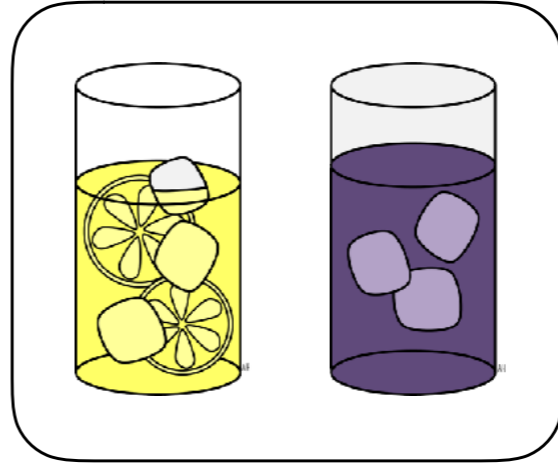
R15 (all scores)

Pick the pair that is the same.



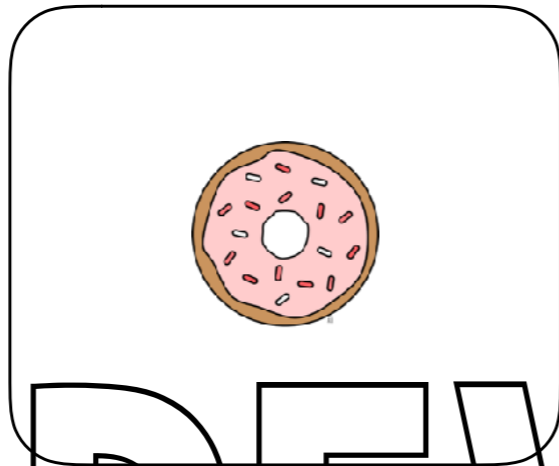
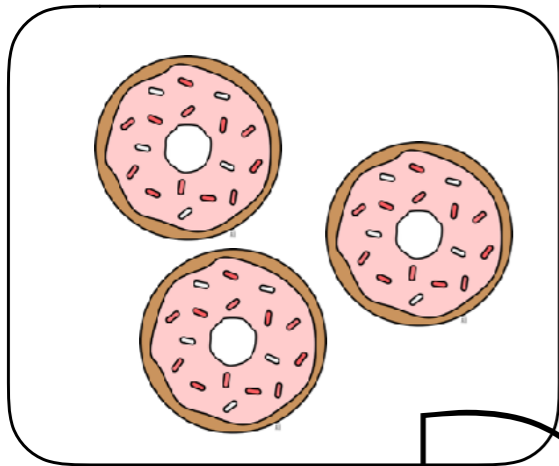
R15 (all scores)

Identify the group with the same.



R15 (all scores)

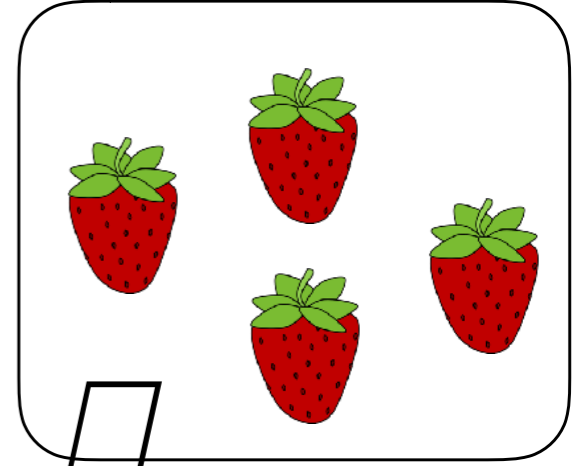
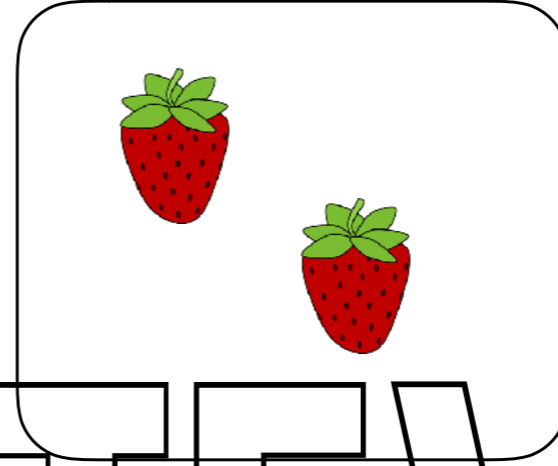
Which one has more?



PREVIEW

R9 (all scores)

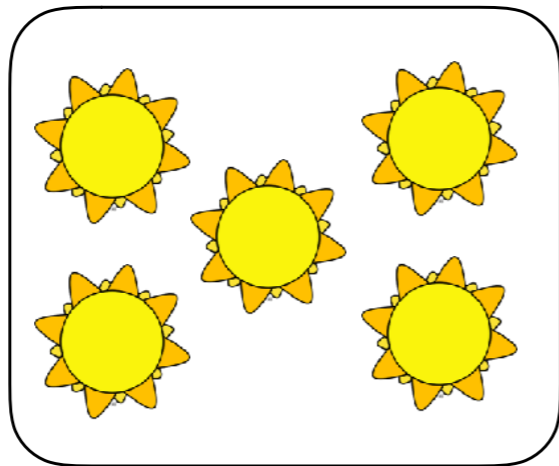
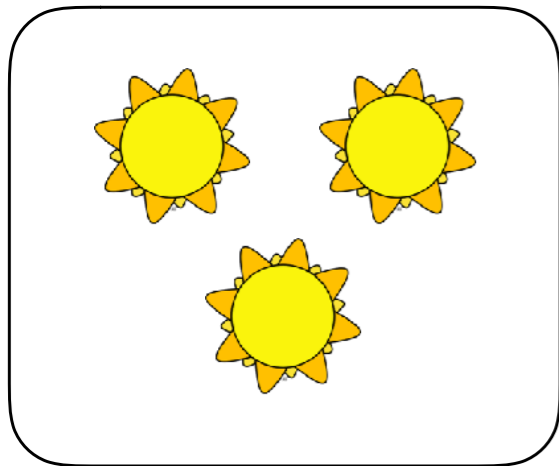
Find the one with more.



VIEW

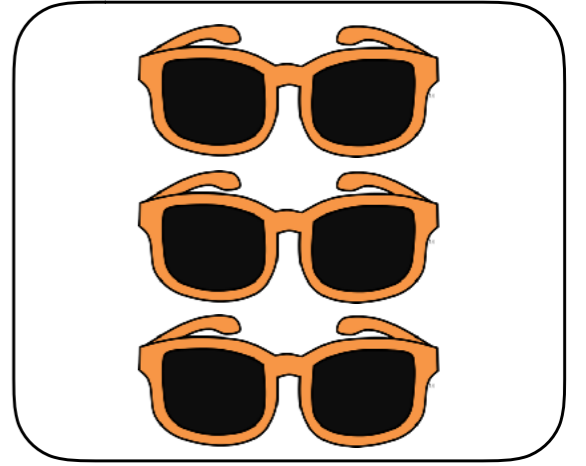
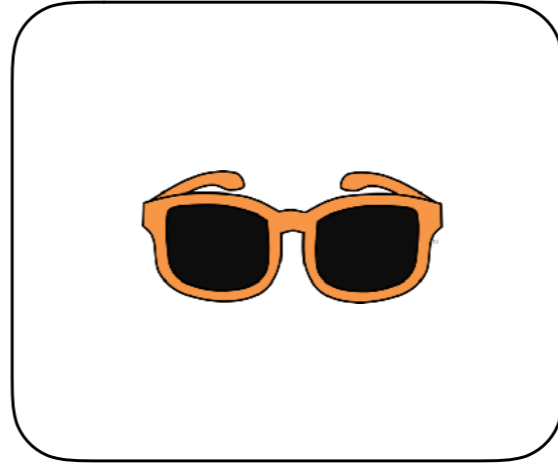
R9 (all scores)

Pick the one that has more.



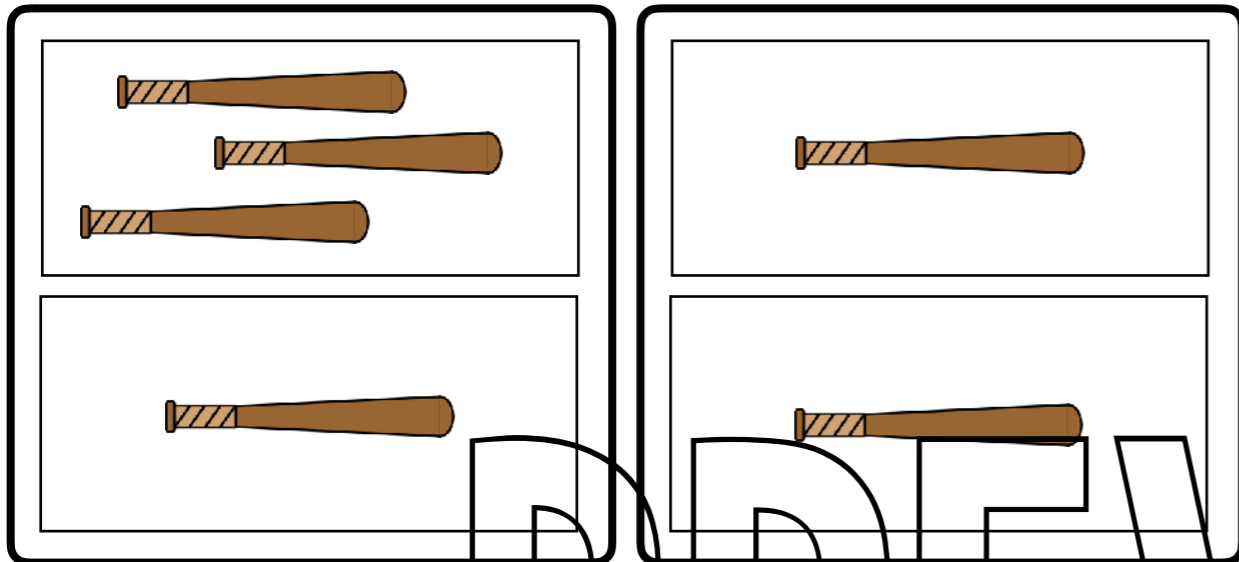
R9 (all scores)

Identify the group with more.



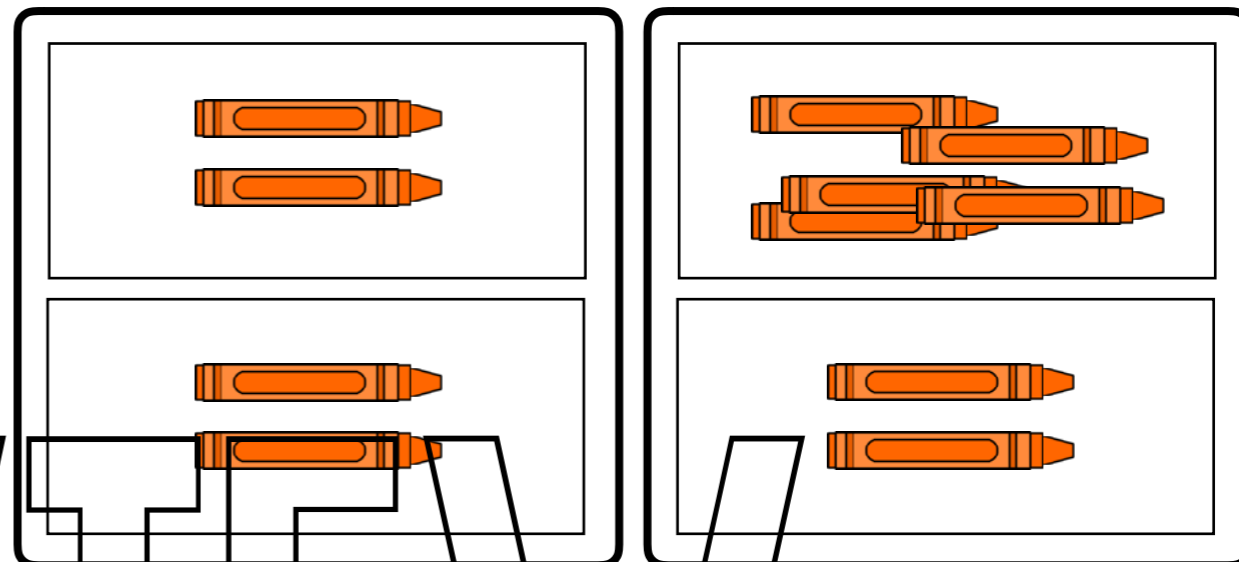
R9 (all scores)

Which groups are unequal?



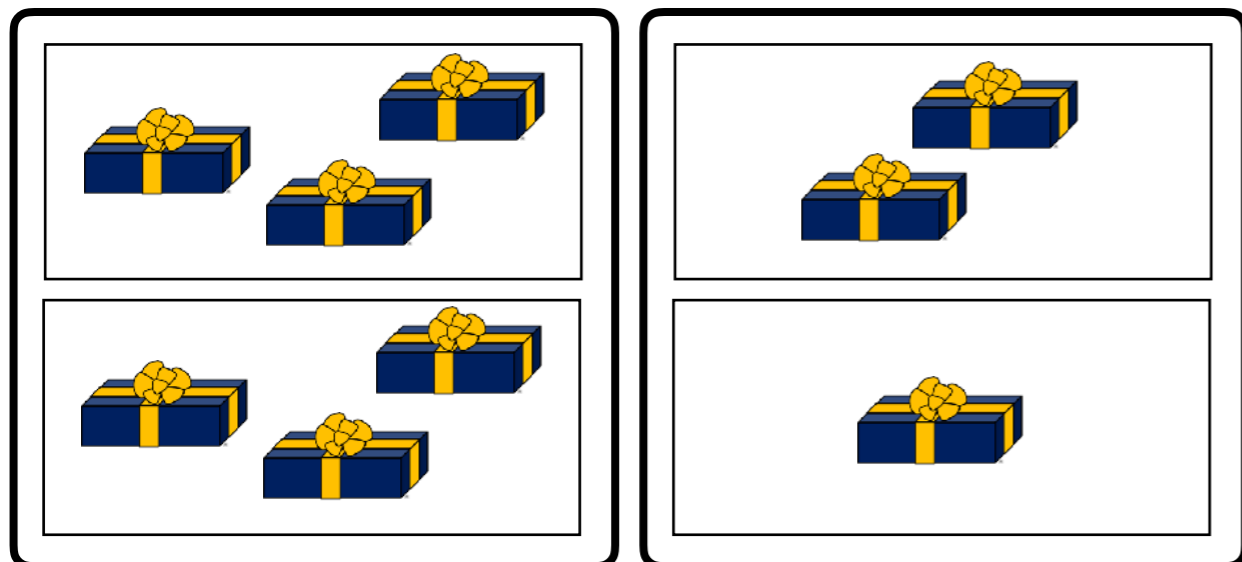
R26 (all scores)

Find the groups that are unequal.



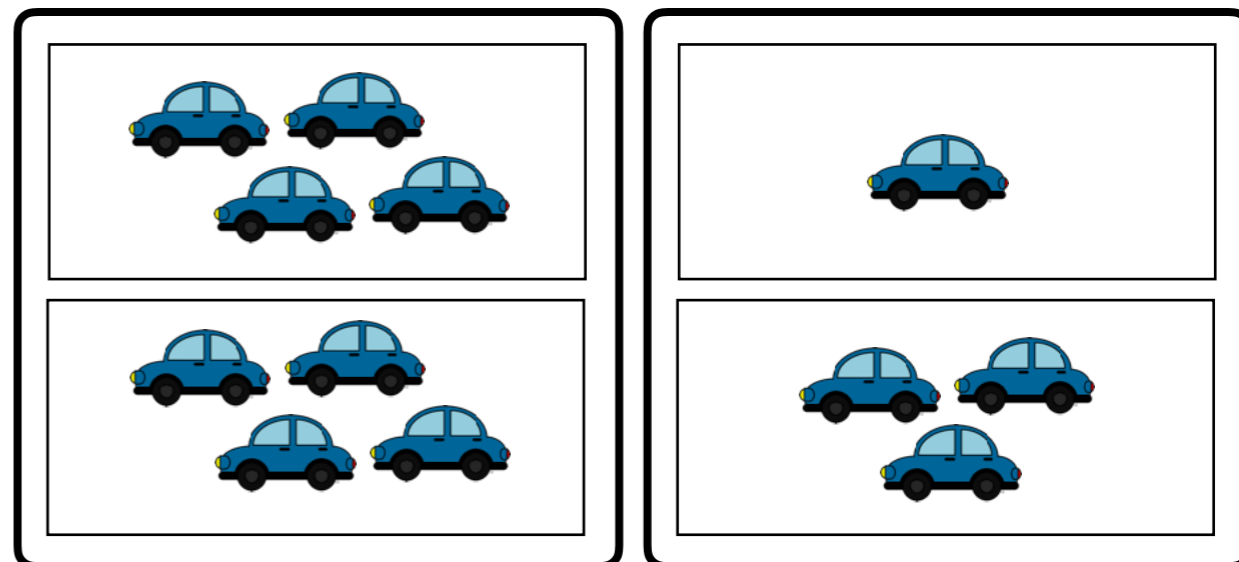
R26 (all scores)

Pick the groups that are unequal.



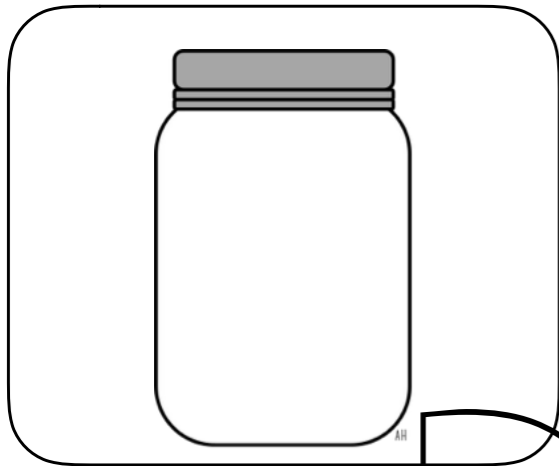
R26 (all scores)

Identify the groups that are unequal.



R26 (all scores)

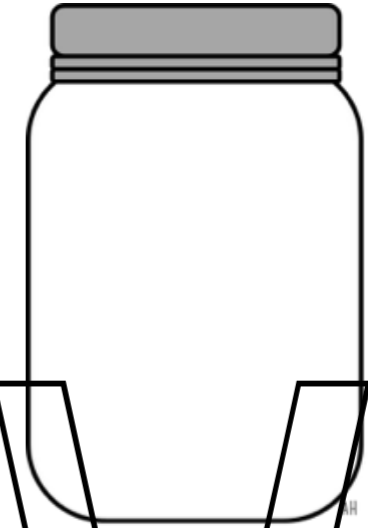
Which one has none?



PREVIEW

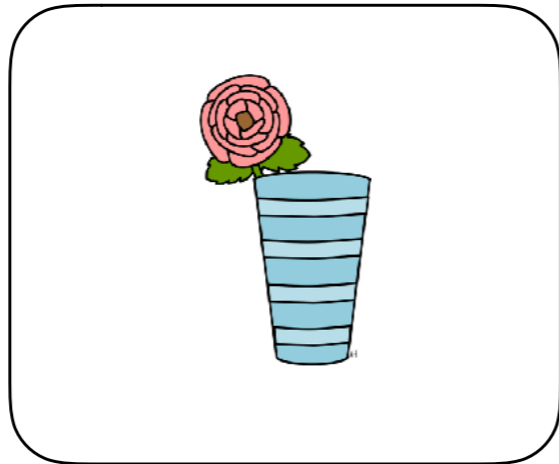
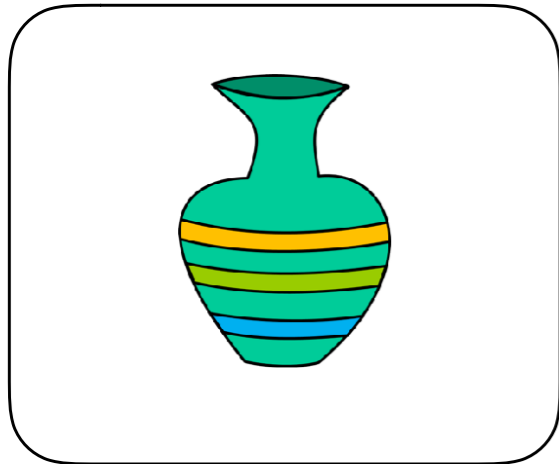
R13 (all scores)

How many jelly beans are in the jar?



R13 (all scores)

Which one has zero?



How many flowers are in the vase?



R13 (all scores)

R13 (all scores)

What time is it?



R2I (score 1)

What time is it?



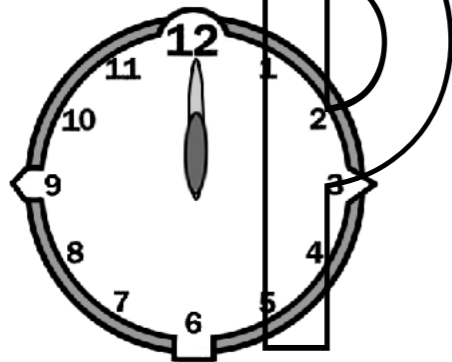
R2I (score 1)

What time is it?



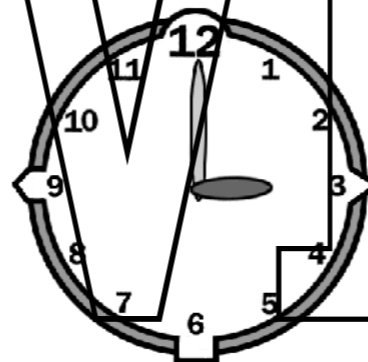
R2I (score 1)

What time is it?



R2I (score 1)

What time is it?



R2I (score 1)

What time is it?



R2I (score 1)

REVIEW

What time is it?



R2I (score 1)

What time is it?



R2I (score 1)

What time is it?



R2I (score 1)

What coin is it?



R22 R23 (all scores)

What coin is it?



R22 R23 (all scores)

What coin is it?



R22 R23 (all scores)

What coin is it?



R22 R23 (all scores)

What coin is it?



R22 R23 (all scores)

What coin is it?



R22 R23 (all scores)

PREVIEW

What coin is it?



R22 R23 (all scores)

What coin is it?



R22 R23 (all scores)

What coin is it?



R22 R23 (all scores)

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 9 \\ + 0 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 10 \\ + 0 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$$

R20 (score 1)

PREVIEW

R20 (score 1)

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 2 \\ + 4 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 0 \\ + 4 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 0 \\ + 1 \\ \hline \end{array}$$

R20 (score 1)

$$\begin{array}{r} 1 \\ + 1 \\ \hline \end{array}$$

R20 (score 1)

Which one is plus?

$15 + 3$

$2 - 1$

R28 (all scores)

Which one is plus?

$13 - 9$

$3 + 4$

R28 (all scores)

Which one is plus?

$3 - 2$

$5 + 7$

R28 (all scores)

Which one is plus?

$11 + 2$

$20 - 11$

R28 (all scores)

Which one is plus?

$5 - 3$

$5 + 11$

R28 (all scores)

Which one is plus?

$6 - 4$

$12 + 12$

R28 (all scores)

Which one is plus?

$8 + 11$

$5 - 2$

R28 (all scores)

Which one is plus?

$20 - 1$

$12 + 14$

R28 (all scores)

Which one is plus?

$3 + 7$

$10 - 2$

R28 (all scores)