COUNT AND TRACE



ONE



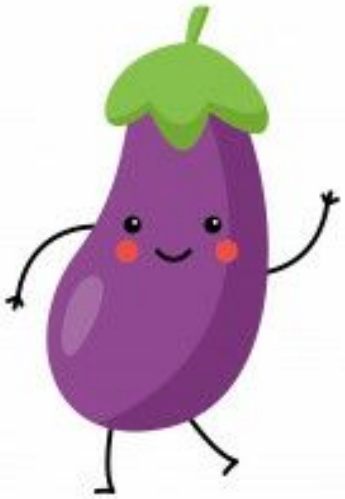
1 1 1 1 1 1 1

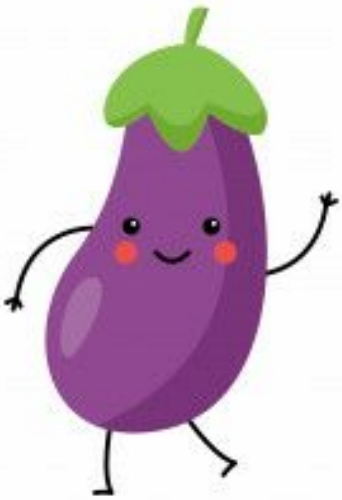
1 1 1 1 1 1 1

COUNT AND TRACE



TWO





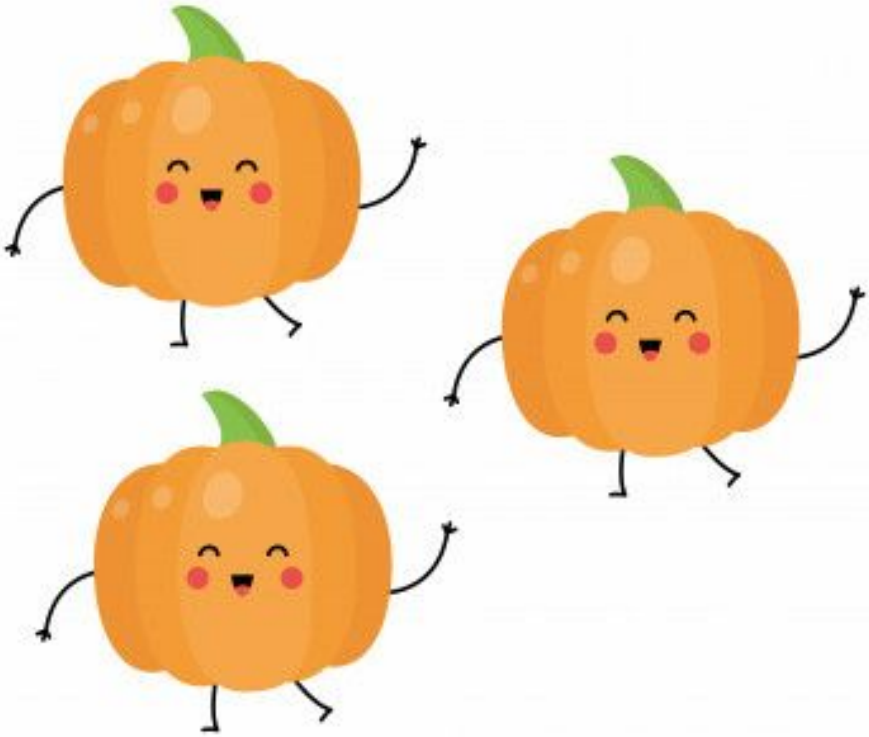
2 2 2 2 2 2

2 2 2 2 2 2

COUNT AND TRACE



THREE



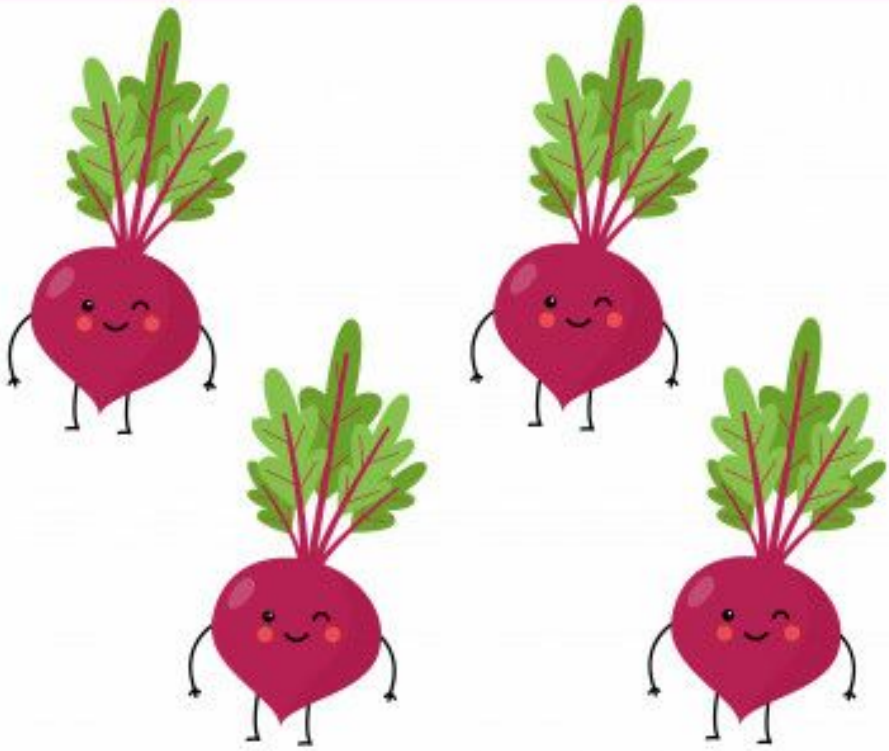
3 3 3 3 3 3

3 3 3 3 3 3

COUNT AND TRACE



FOUR



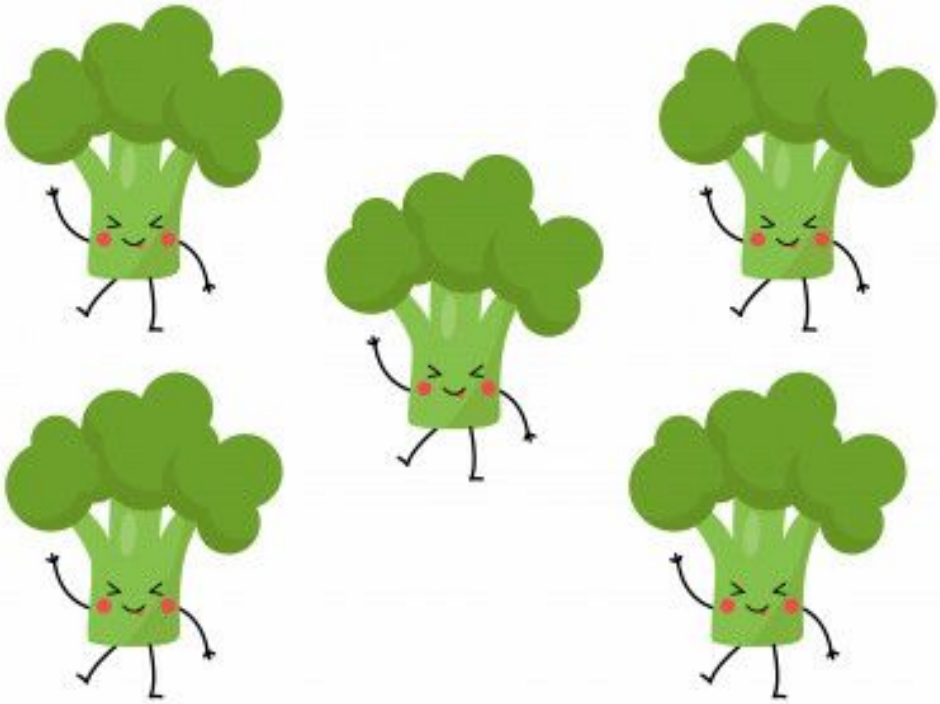
4 4 4 4 4 4

4 4 4 4 4 4

COUNT AND TRACE



FIVE



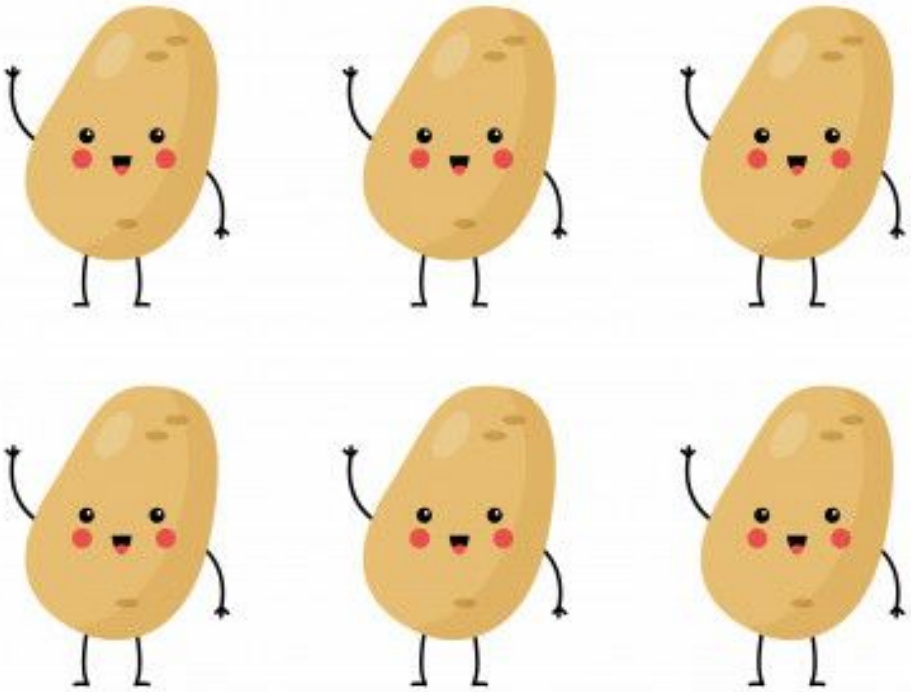
5 5 5 5 5 5

5 5 5 5 5 5

COUNT AND TRACE



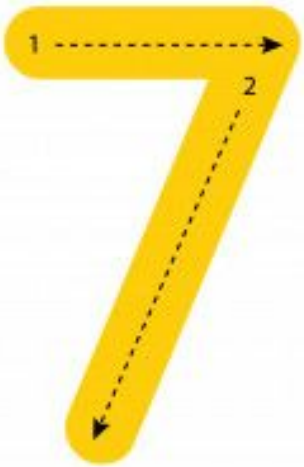
SIX



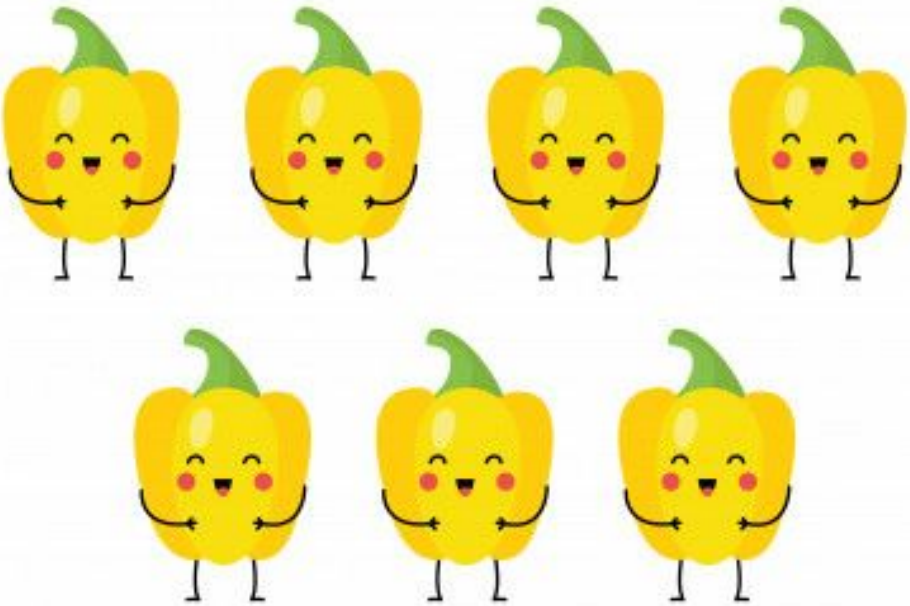
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6 6 6 6 6 6

COUNT AND TRACE



SEVEN

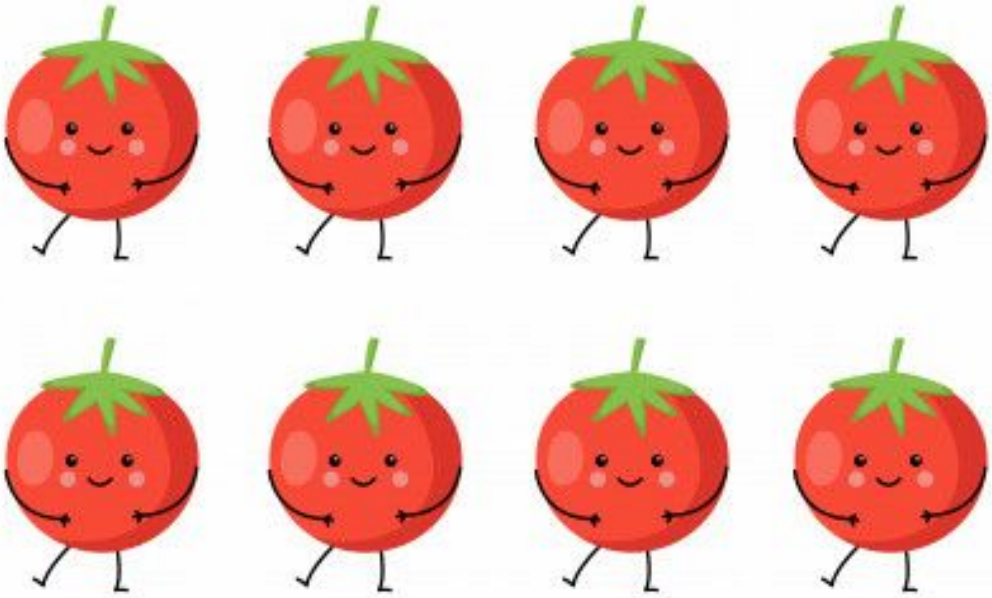


7 7 7 7 7 7

7 7 7 7 7 7

COUNT AND TRACE





EIGHT

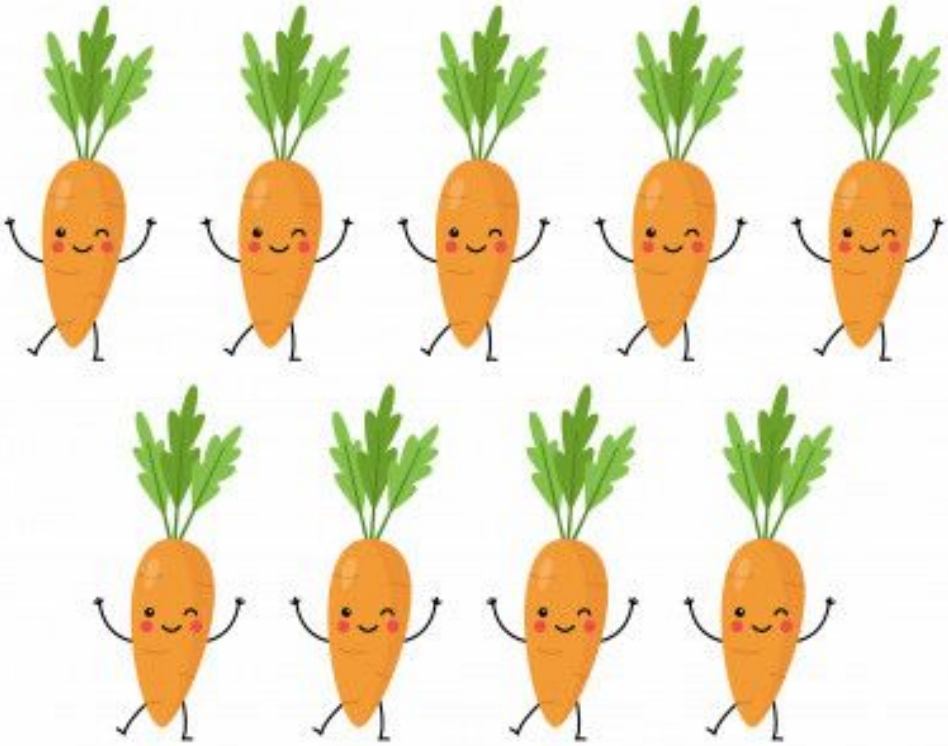
8 8 8 8 8 8

8 8 8 8 8 8

COUNT AND TRACE



NINE

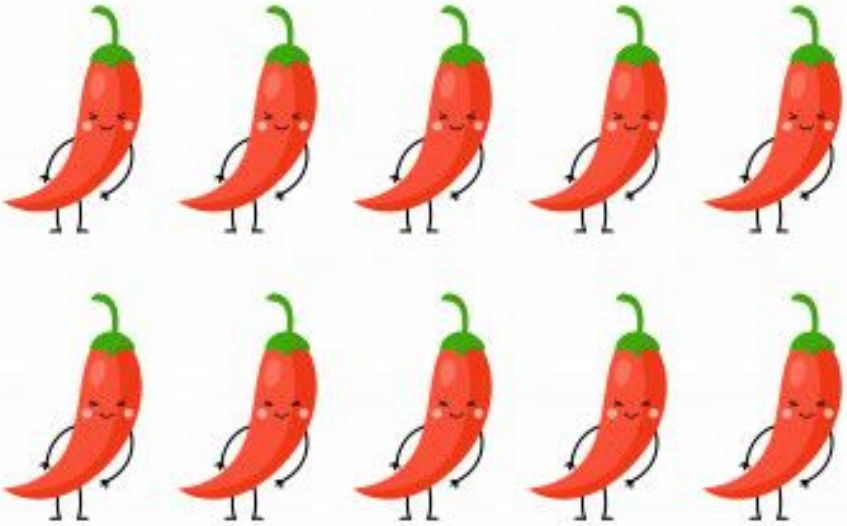


9 9 9 9 9 9

9 9 9 9 9 9

COUNT AND TRACE

10

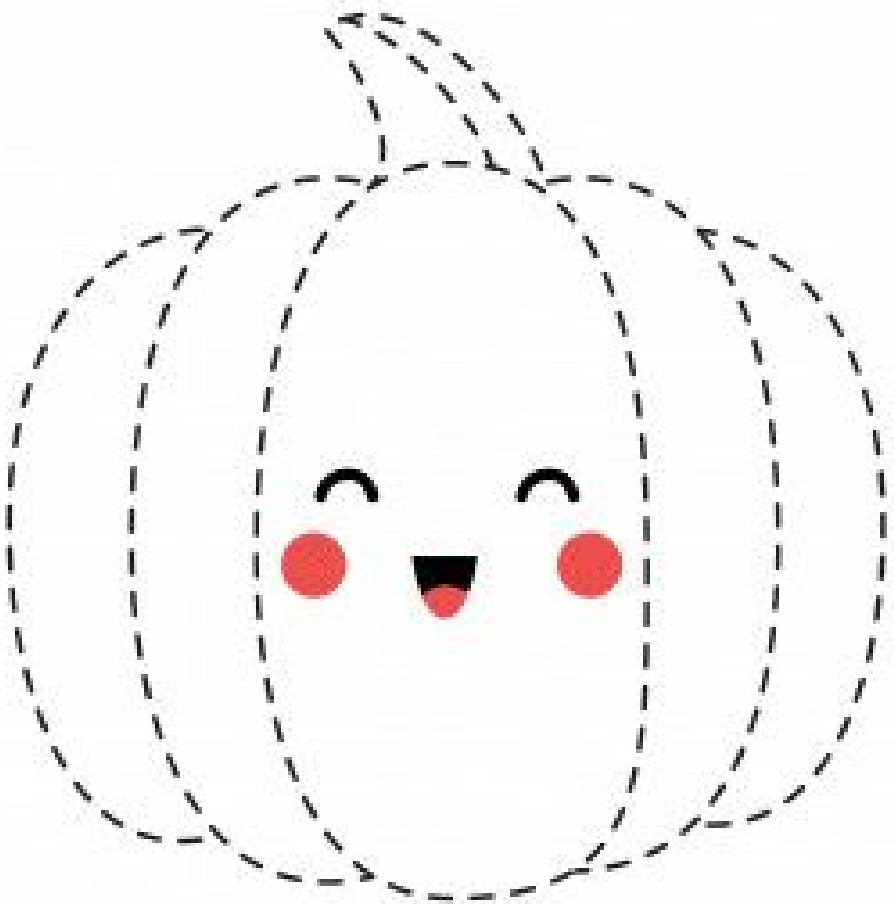


TEN

10 10 10 10

10 10 10 10

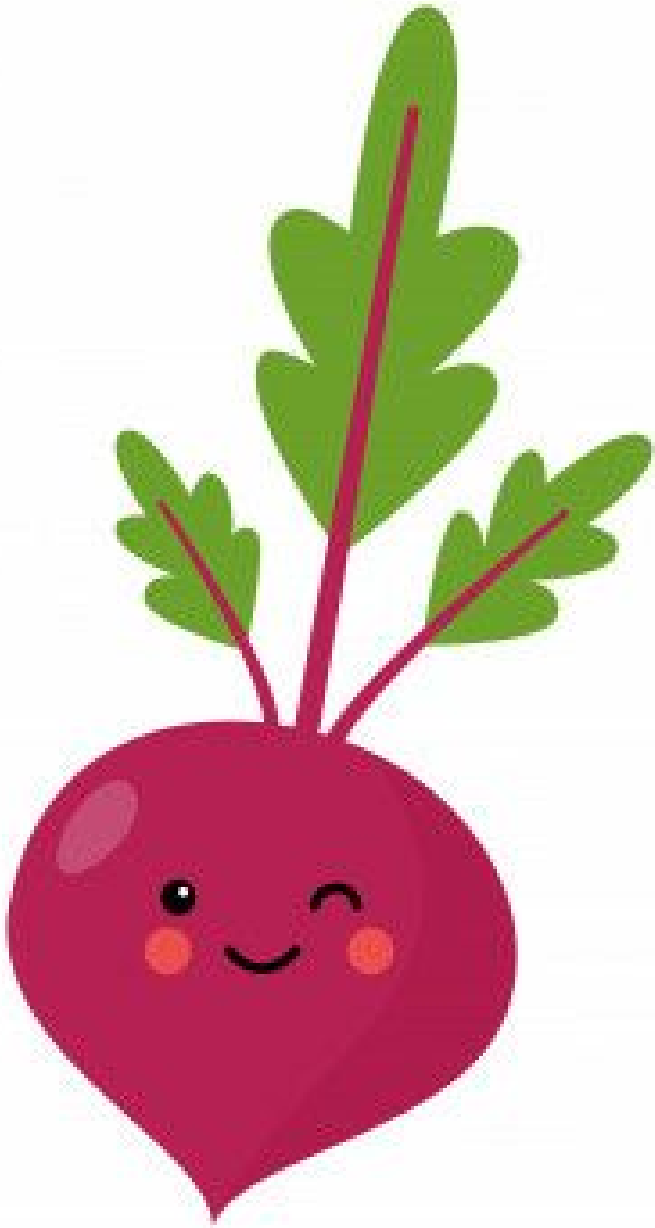
TRACE AND COLOR



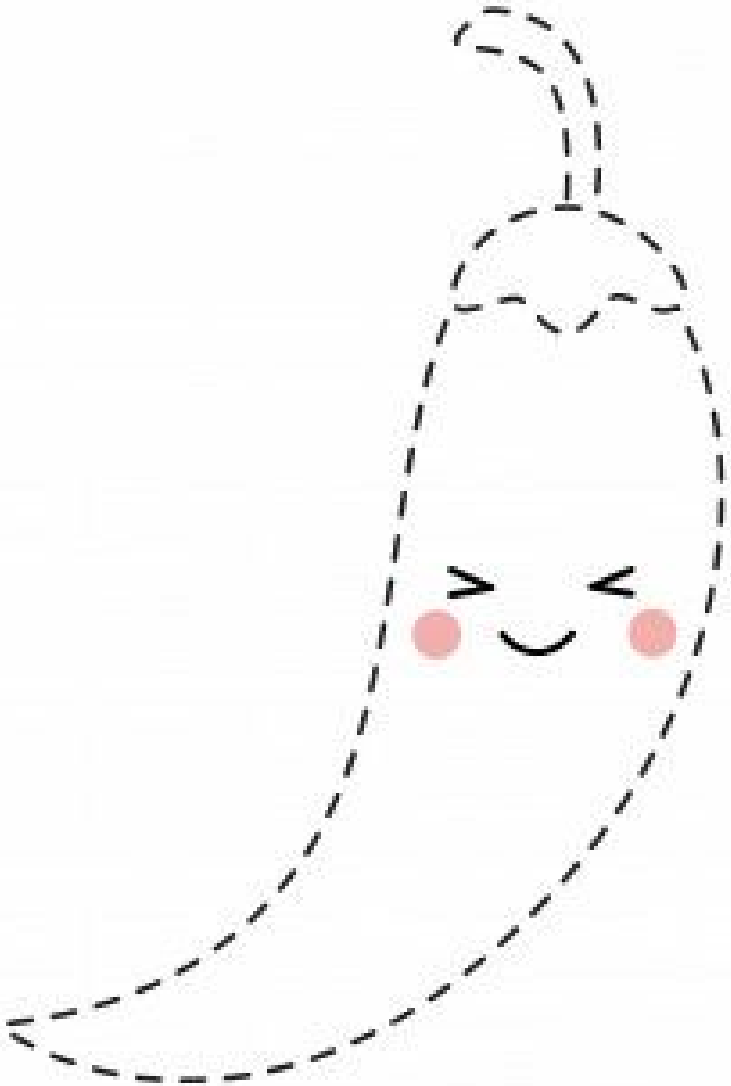


TRACE AND COLOR



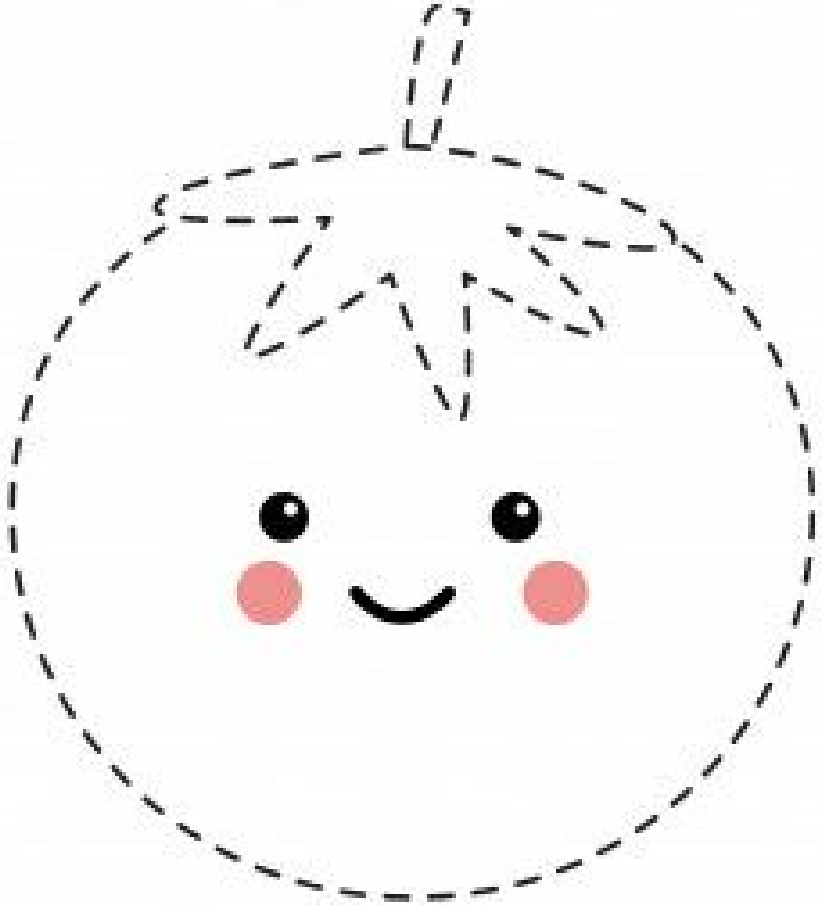


TRACE AND COLOR



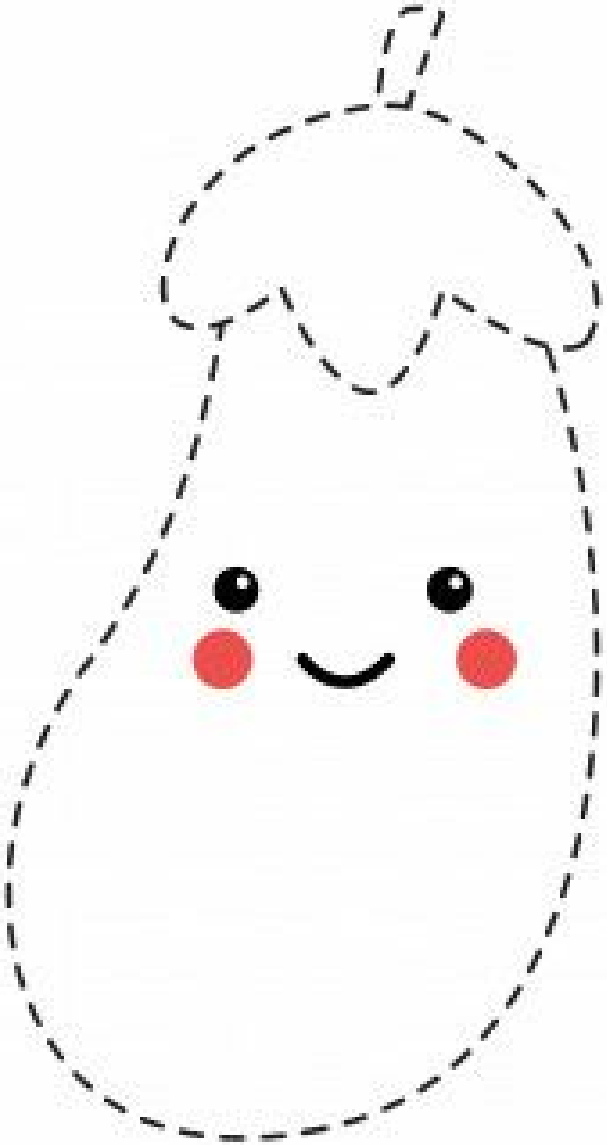


TRACE AND COLOR



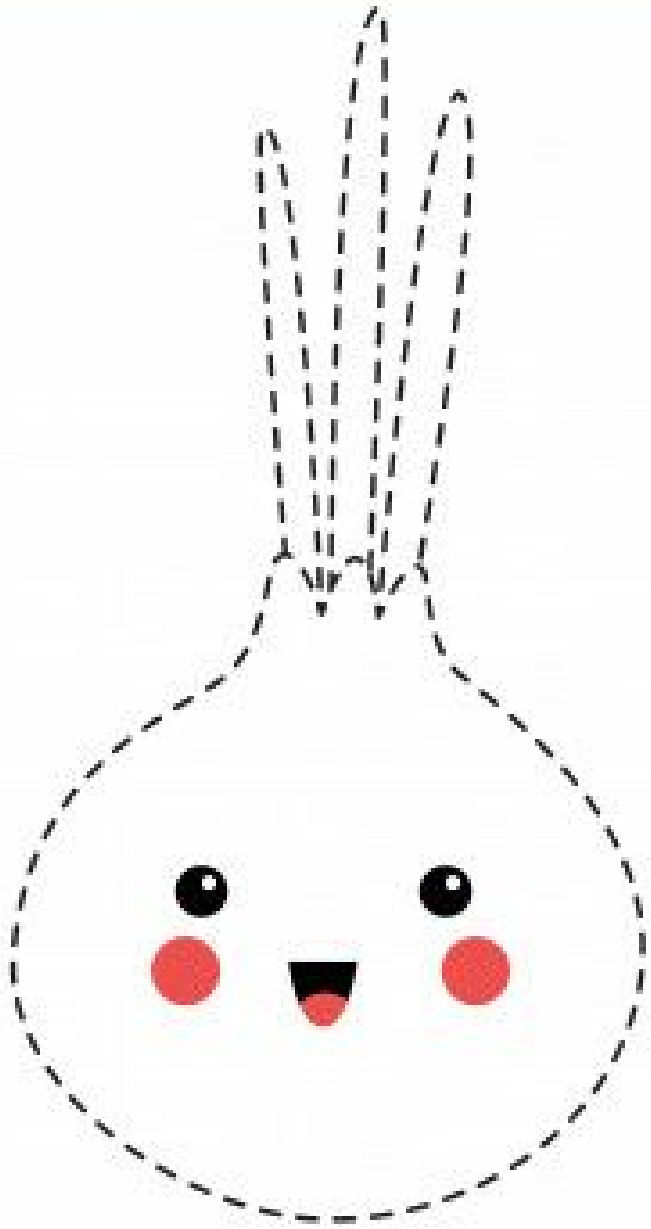


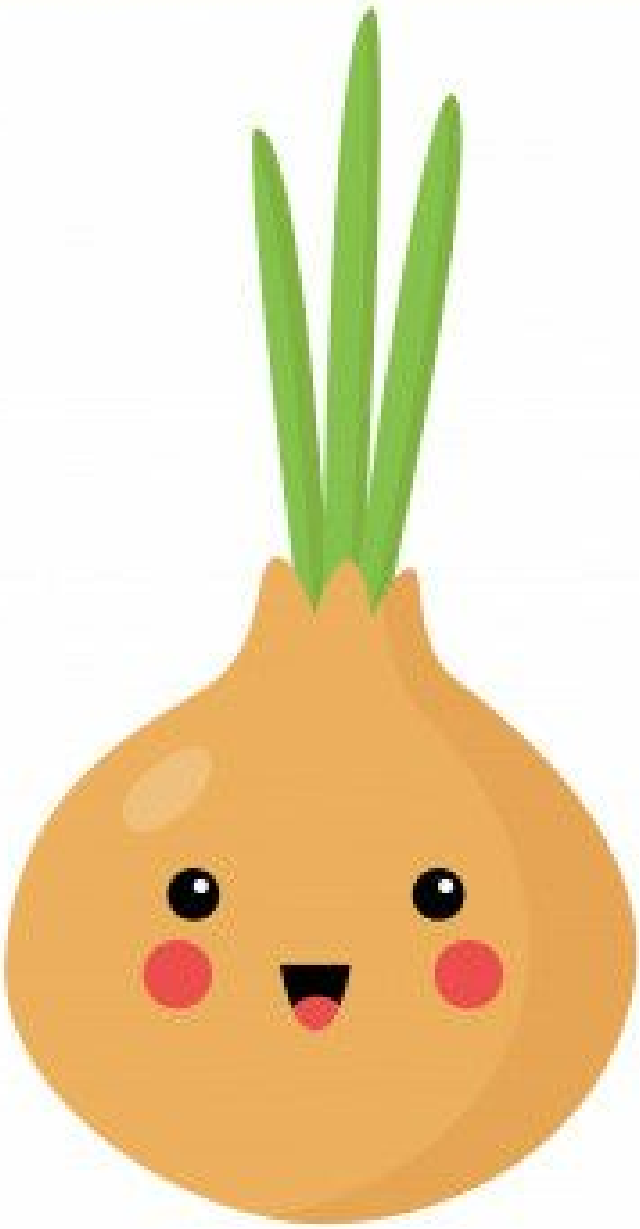
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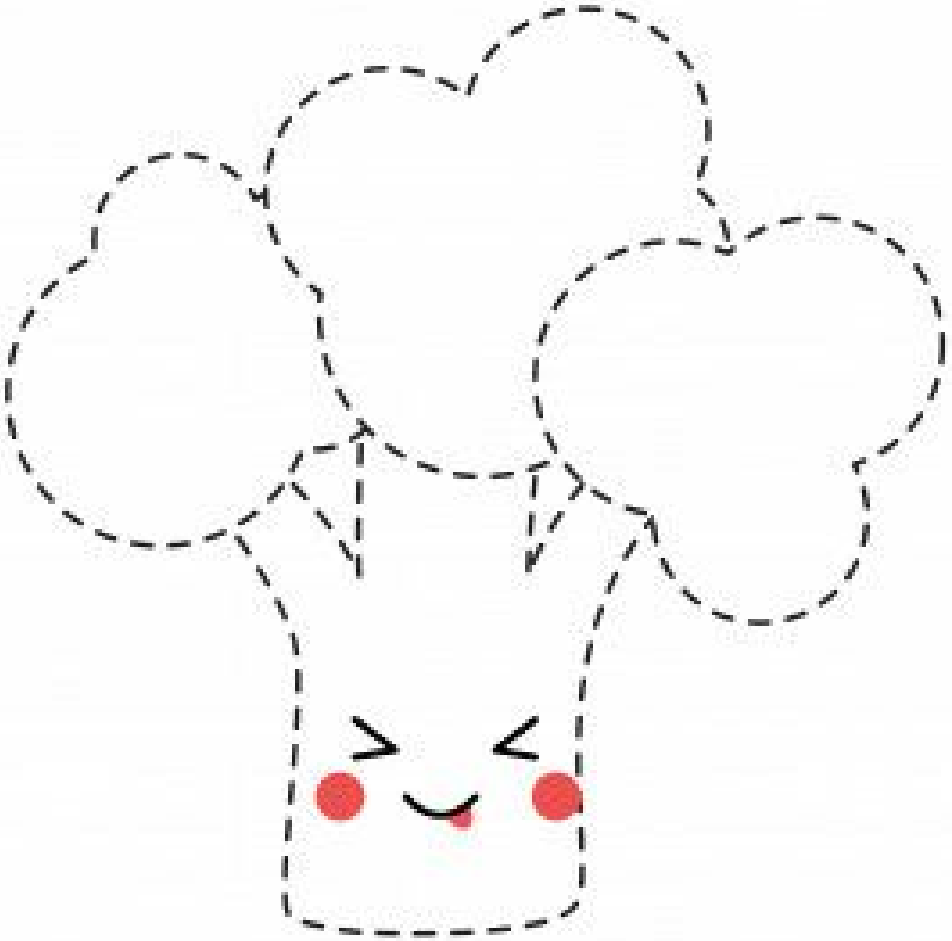


TRACE AND COLOR



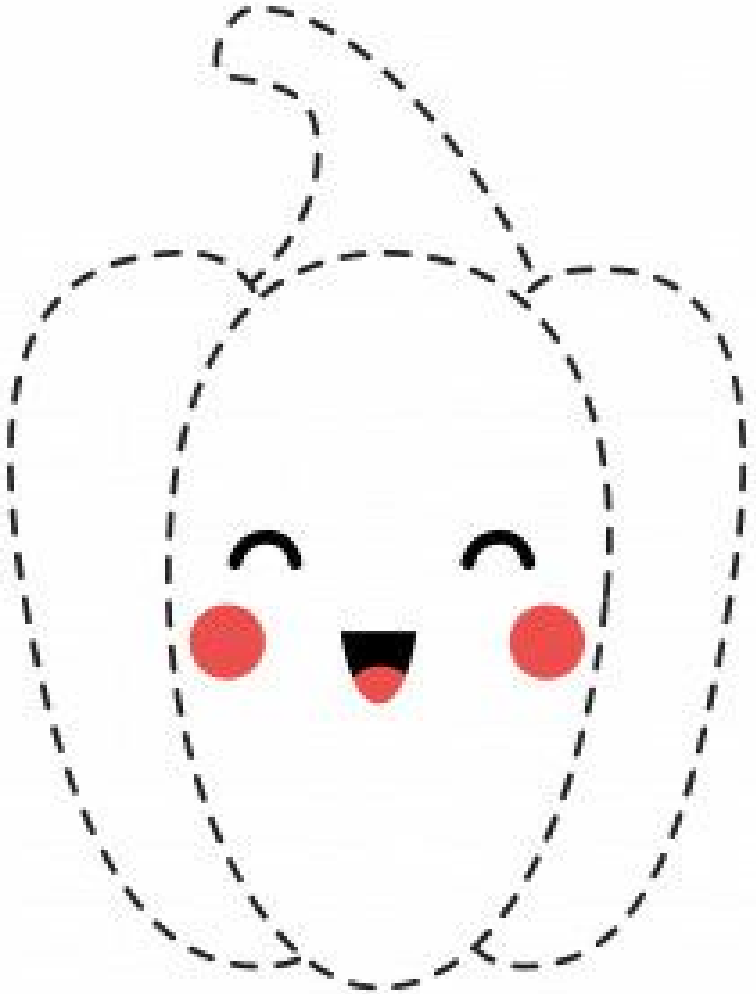


TRACE AND COLOR





TRACE AND COLOR





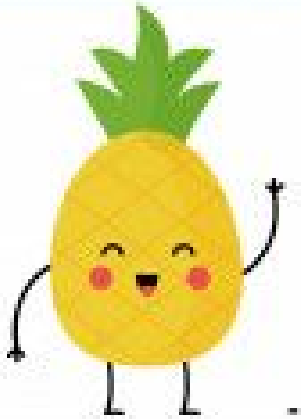
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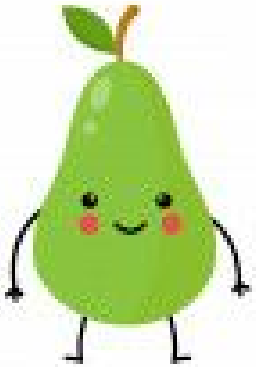


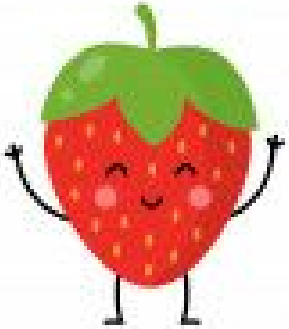




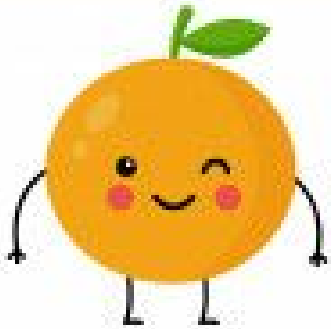
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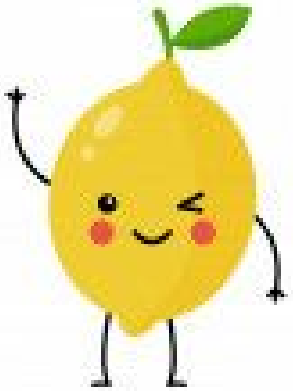






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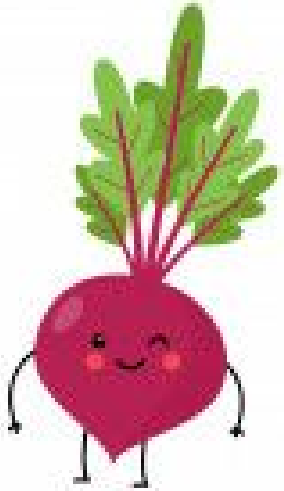


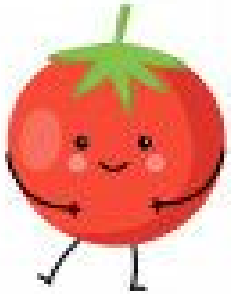




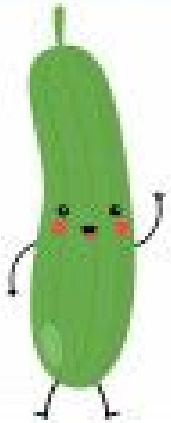
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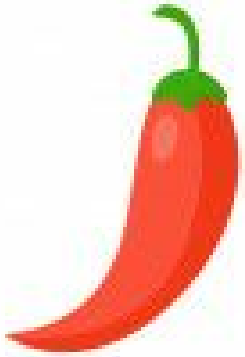
HANDWRITING PRACTICE







HANDWRITING PRACTICE







HANDWRITING PRACTICE







HANDWRITING PRACTICE







HANDWRITING PRACTICE

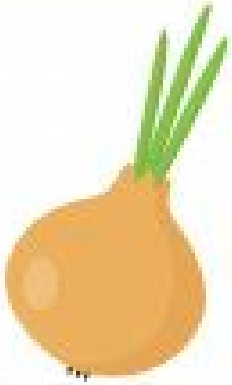


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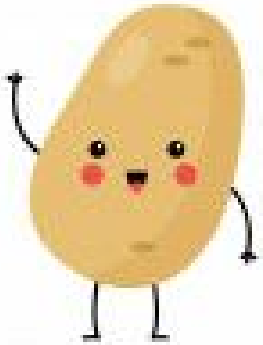
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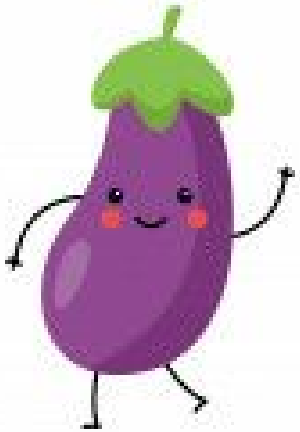






HANDWRITING PRACTICE







MORE, LESS OR EQUAL?

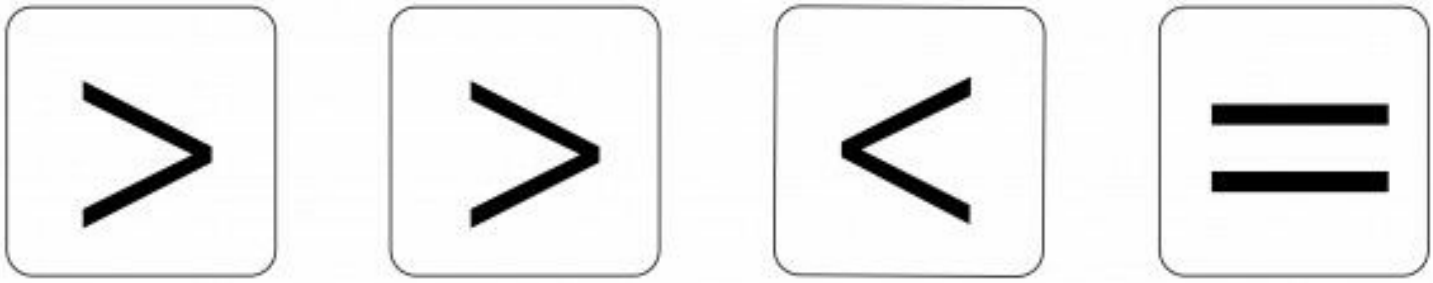












WHAT COMES NEXT?









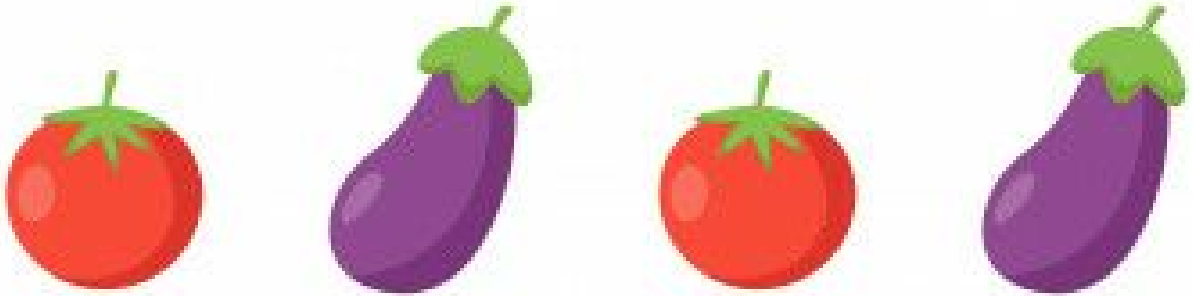




WHAT COMES NEXT?





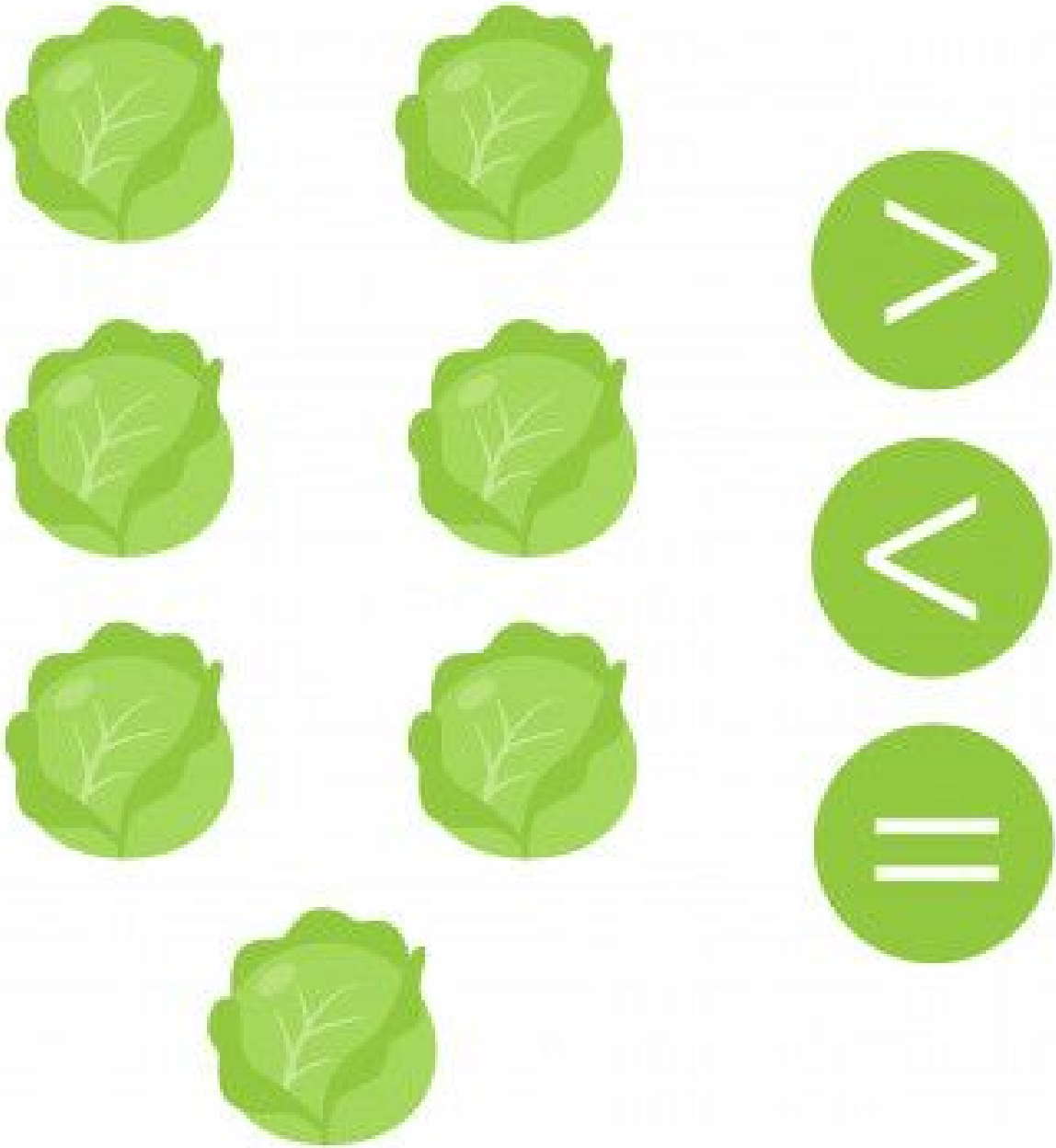




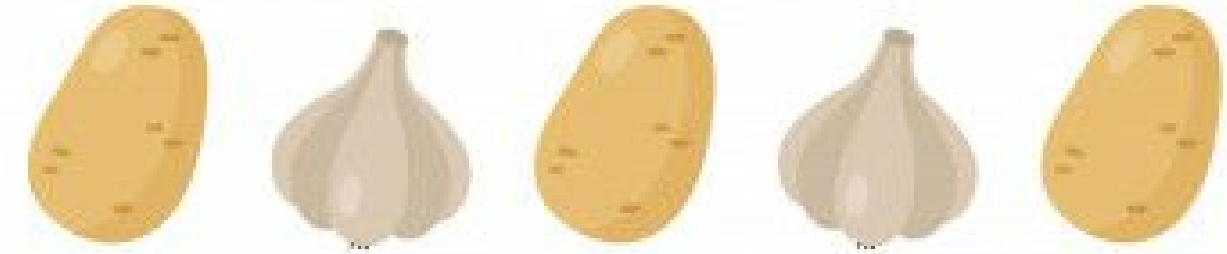


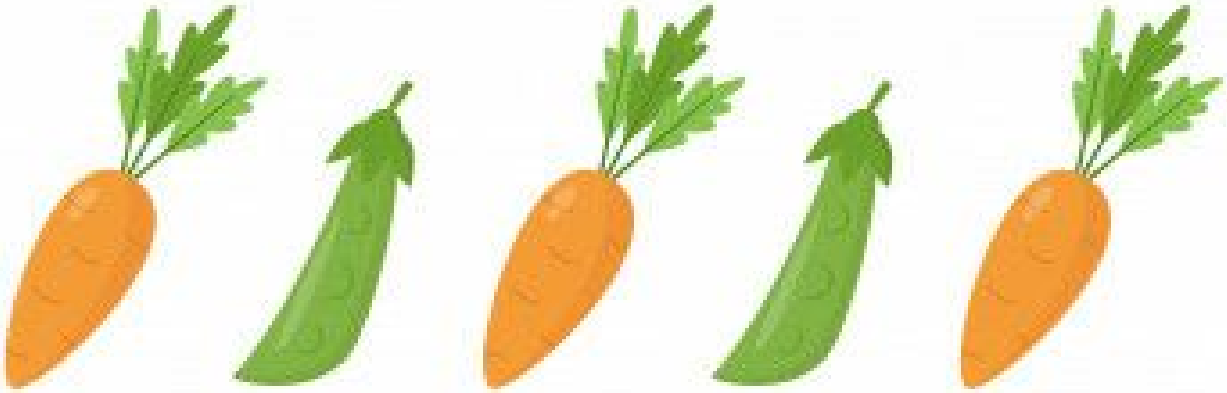


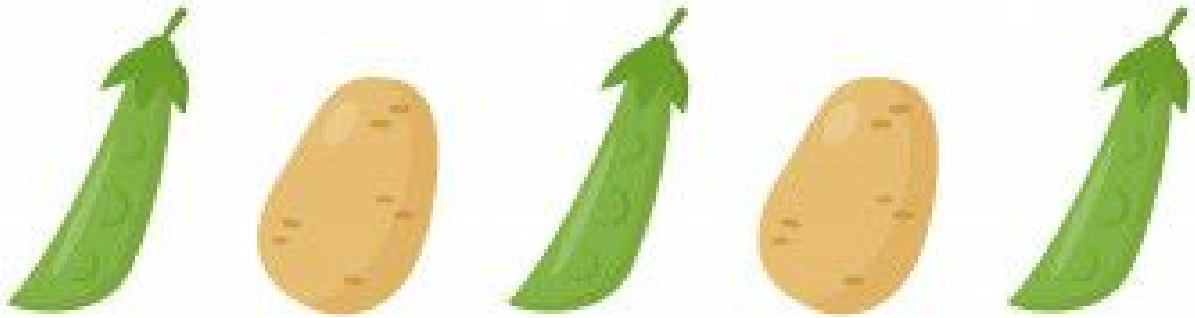
MORE, LESS OR EQUAL?



WHAT COMES NEXT?







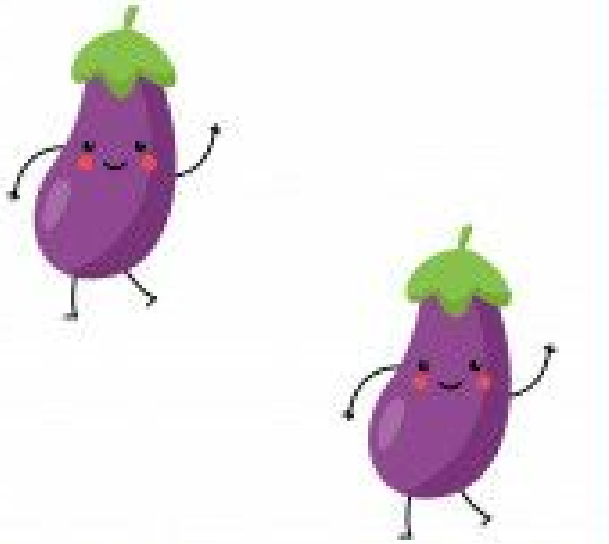




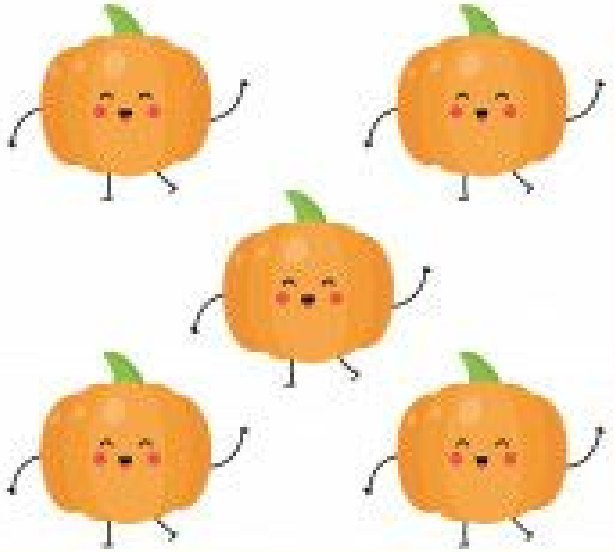


HOW MANY ARE THERE?

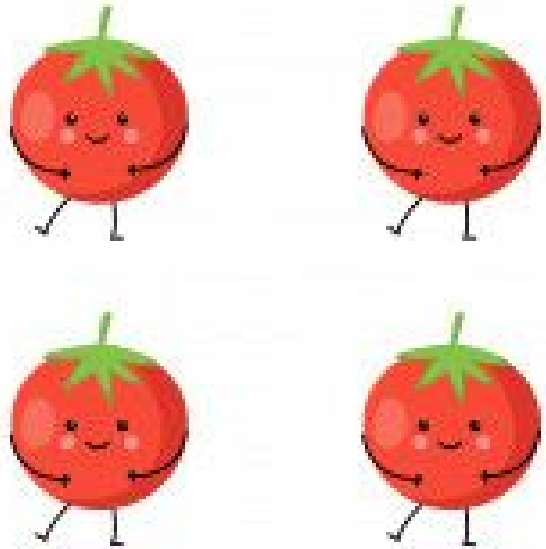
COUNT ALL THE VEGETABLES



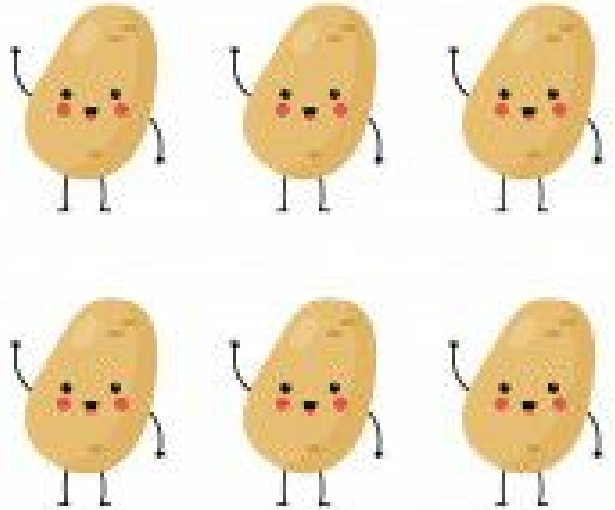
3
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4
1



4
5
6
3



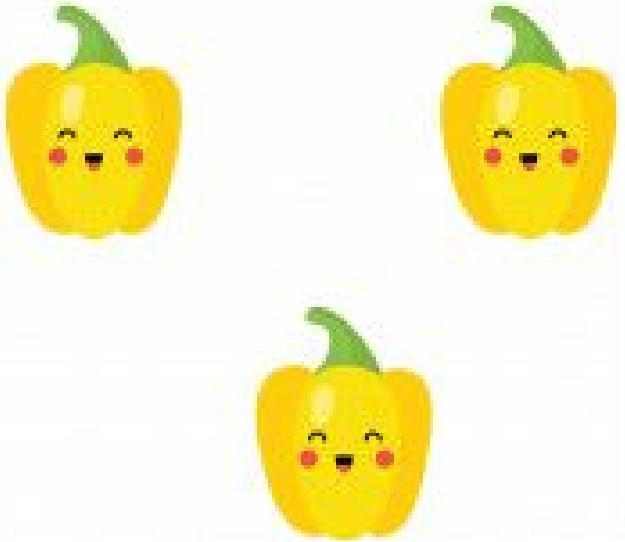
1
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4
2



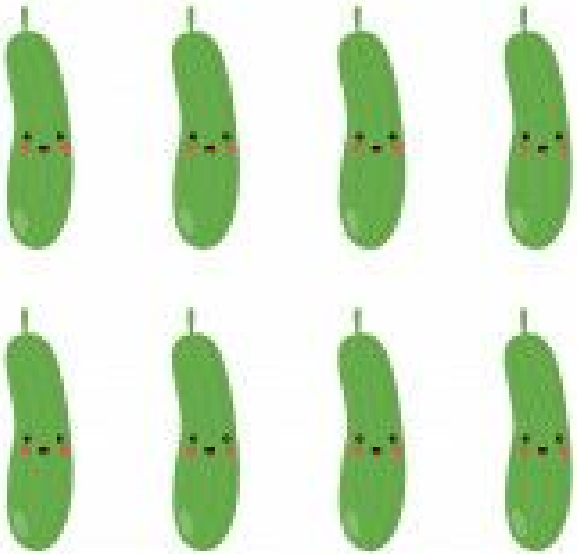
3
4
5
6

HOW MANY ARE THERE?

COUNT ALL THE VEGETABLES



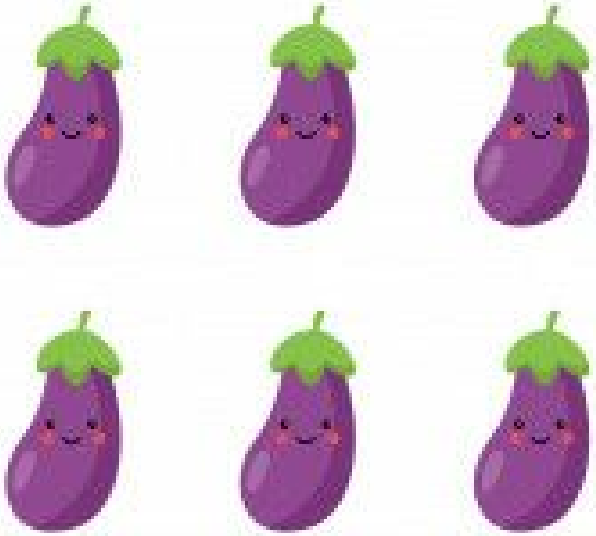
3
2
4
1



7
8
9
6

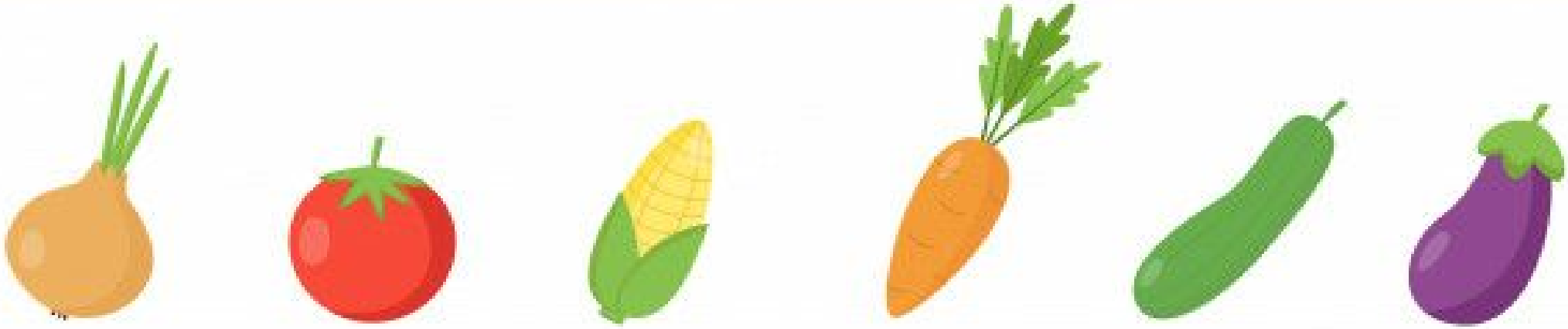


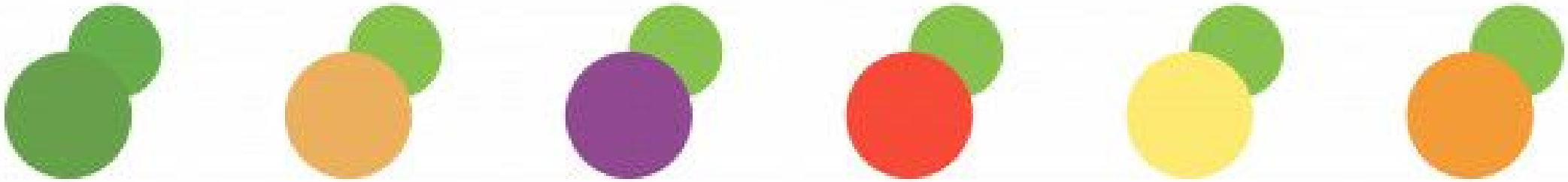
5
3
4
6



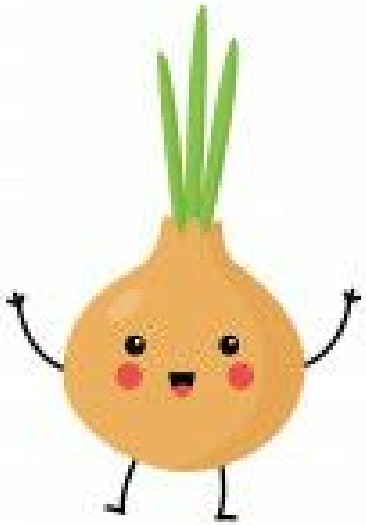
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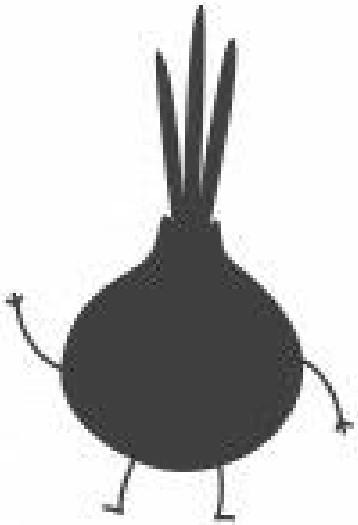
MATCH VEGETABLES AND COLORS

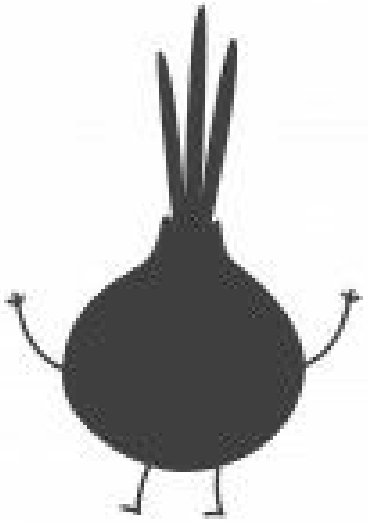


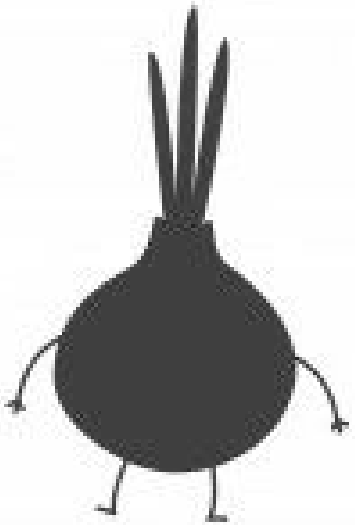


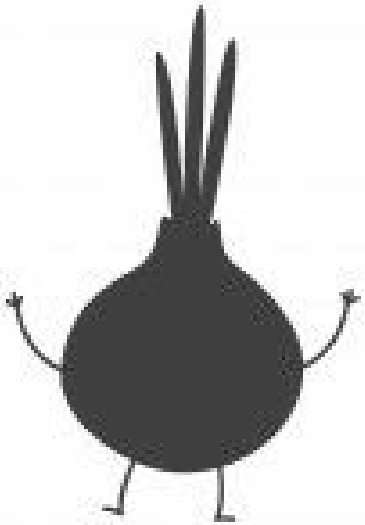
FIND CORRECT SHADOW

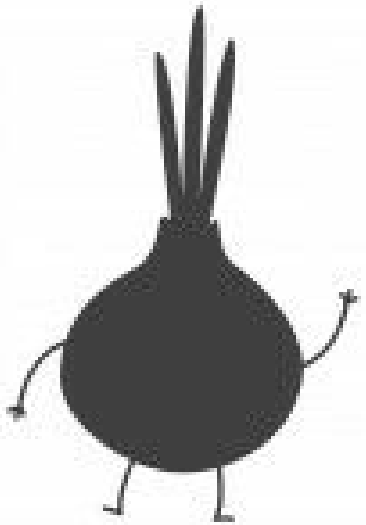




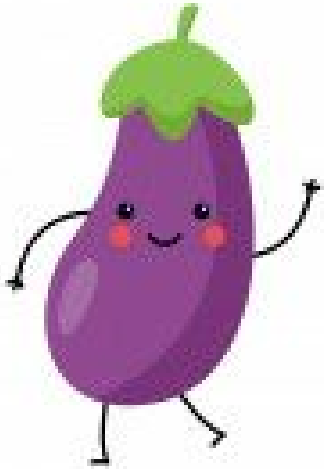


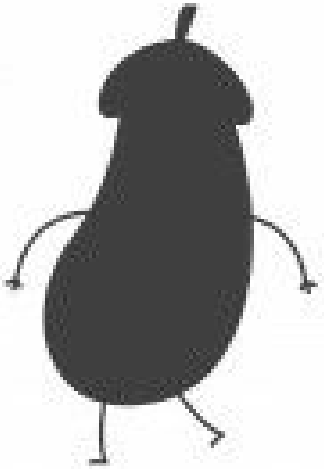


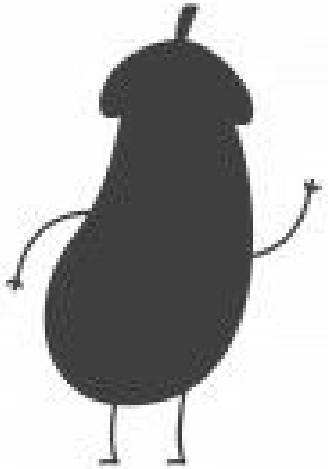


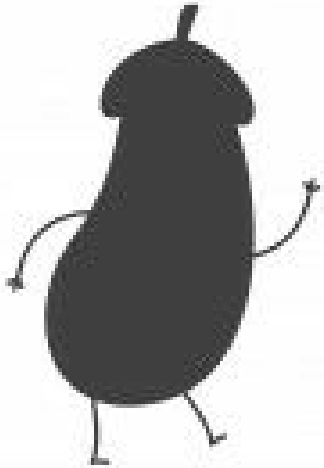


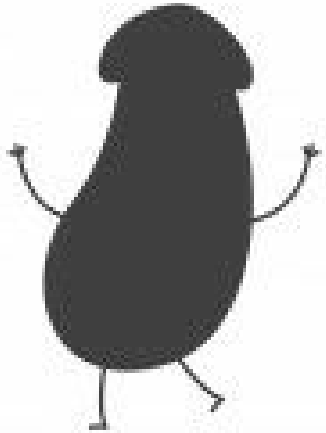
FIND CORRECT SHADOW

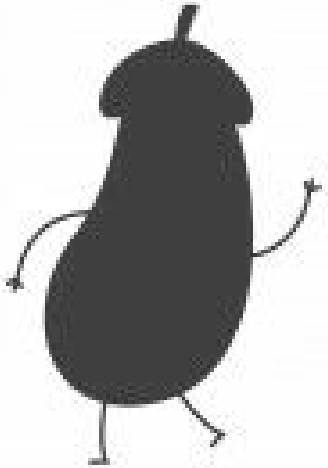




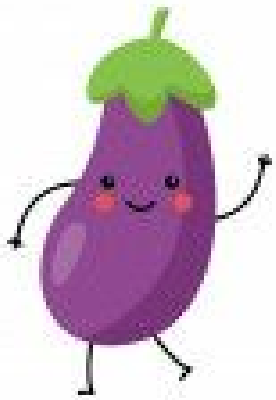


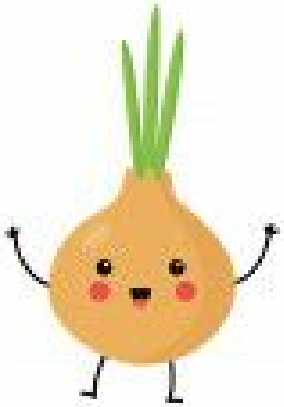
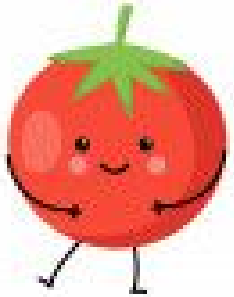


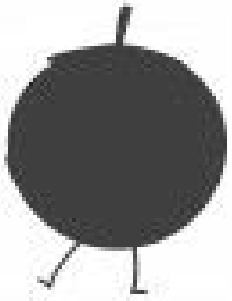
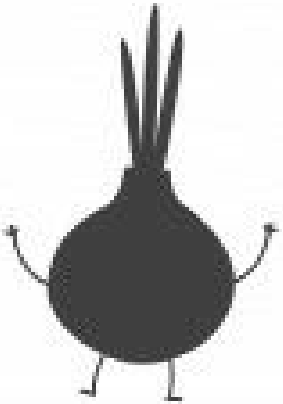
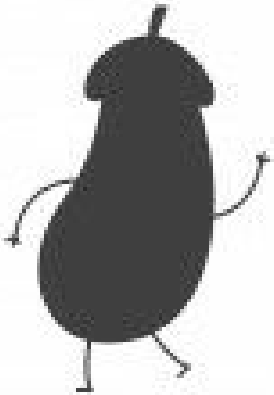
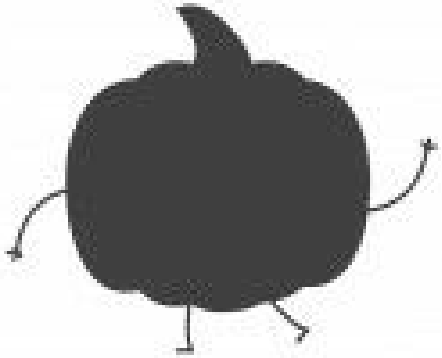
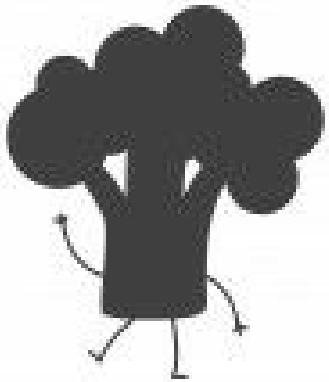




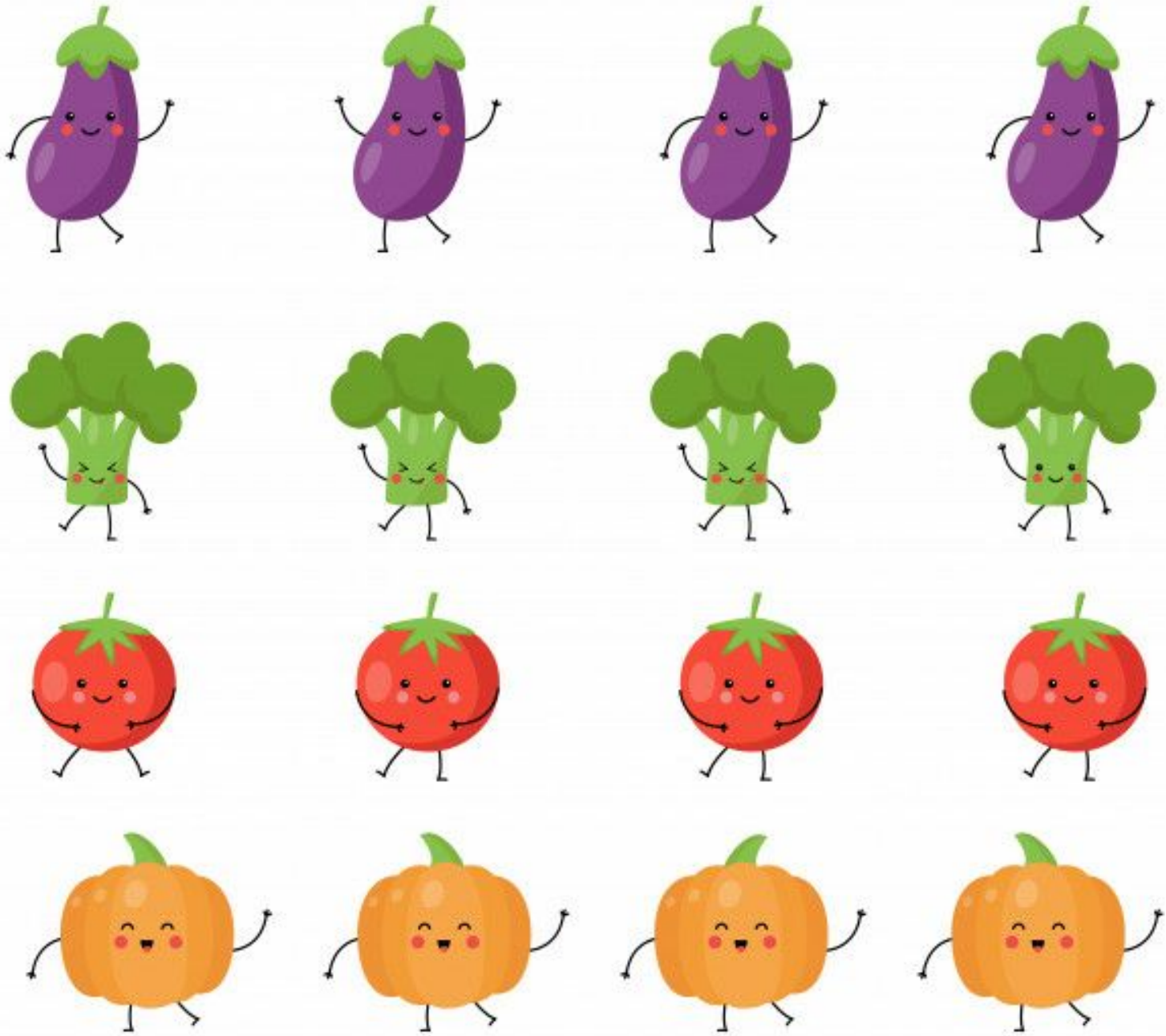
FIND THE CORRECT SHADOW



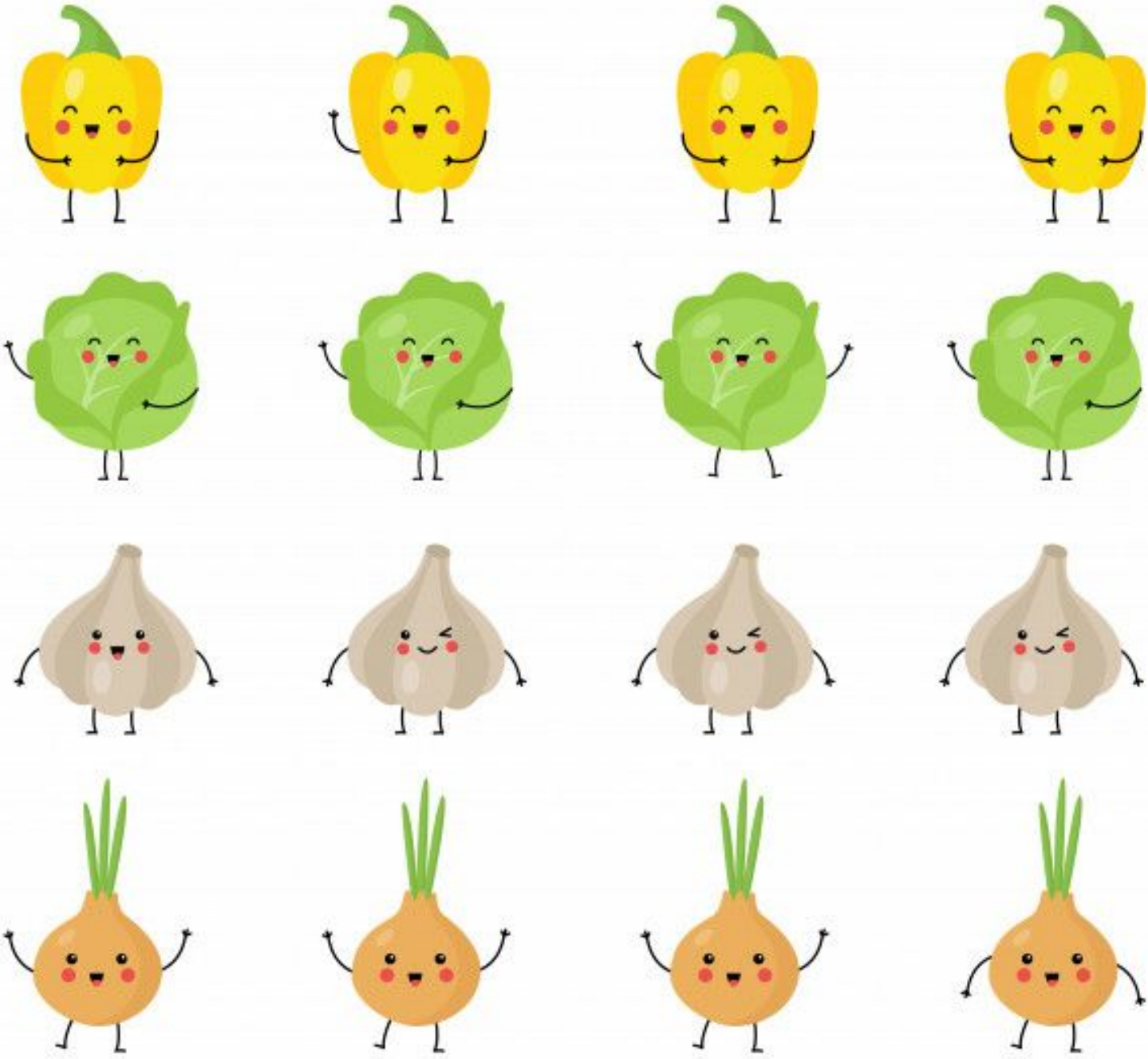



FIND DIFFERENT PICTURE



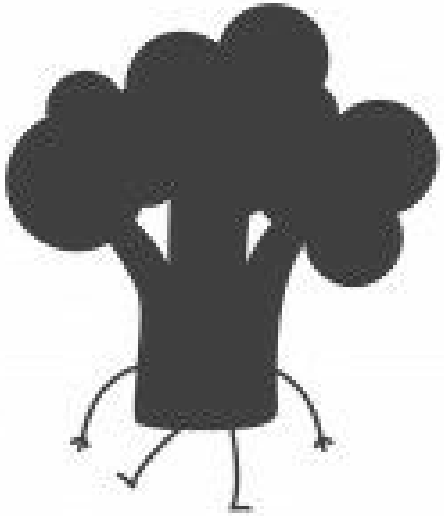
FIND DIFFERENT PICTURE



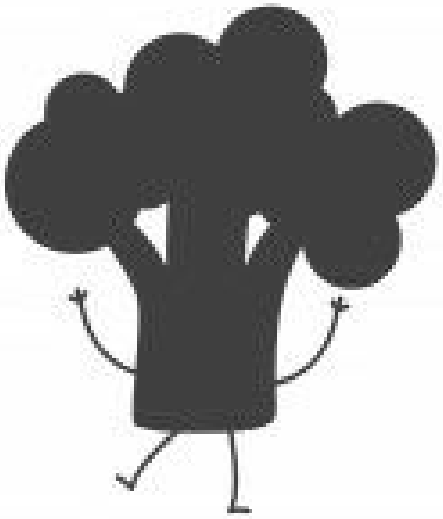
FIND THE CORRECT SHADOW







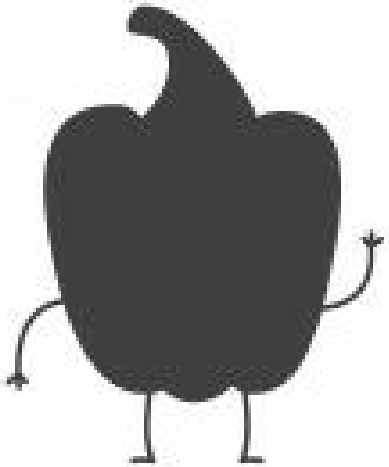


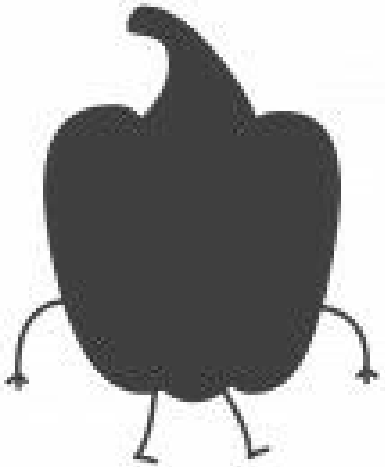


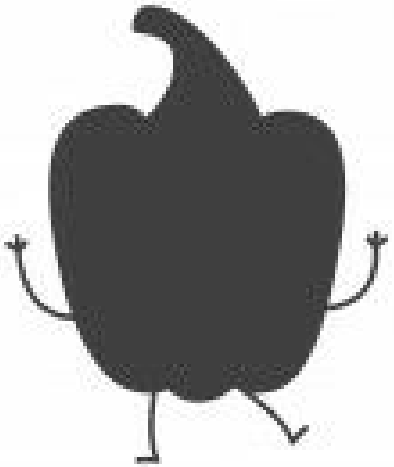


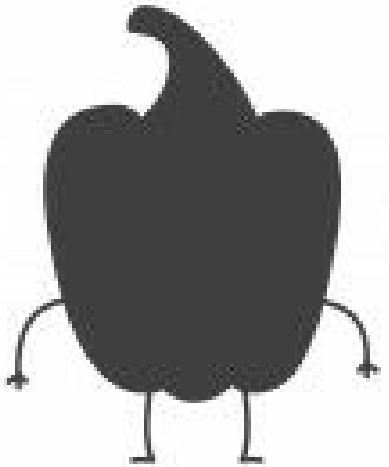
FIND THE RIGHT SHADOW

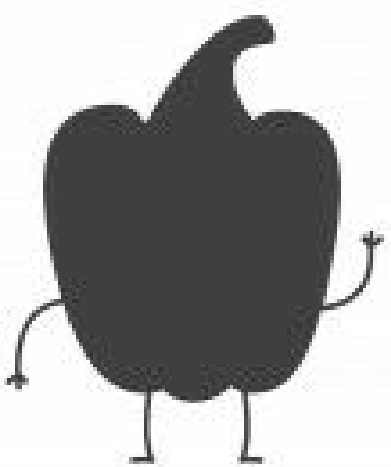












MATCH HALVES













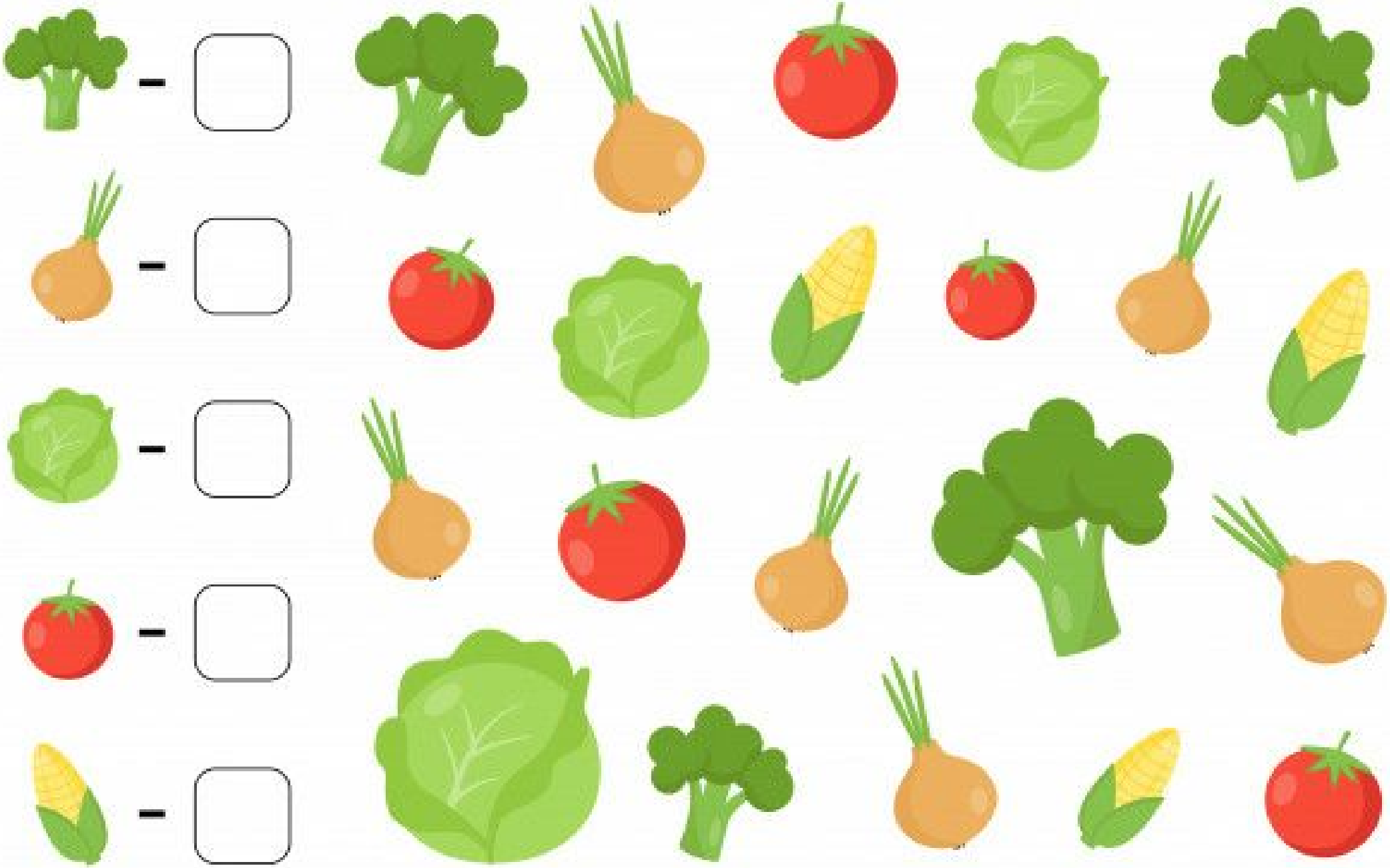








HOW MANY?



COUNT AND MATCH









1

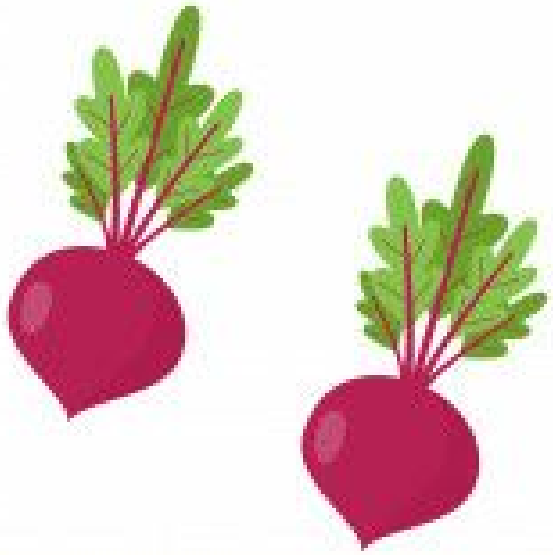
4

3

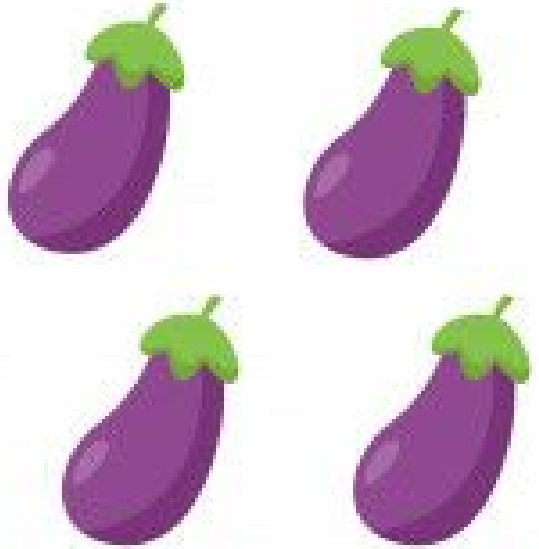
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HOW MANY ARE THERE?

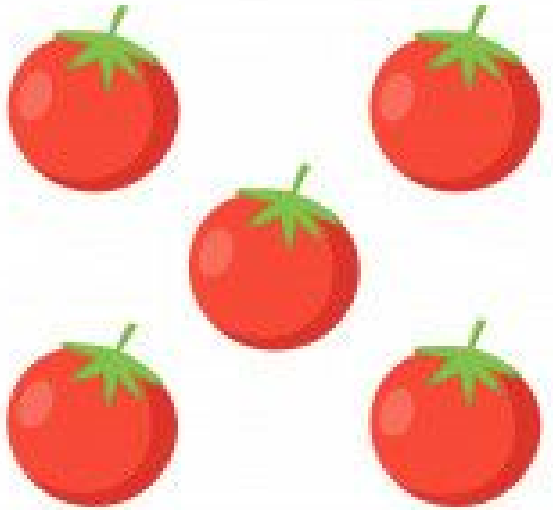
COUNT ALL THE VEGETABLES



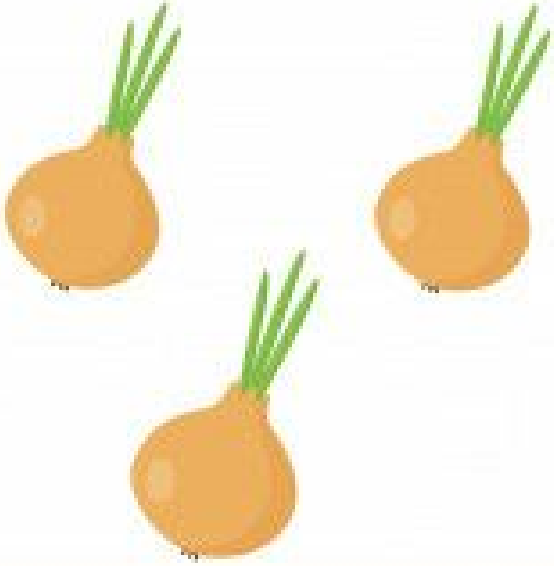
1
4
3
2



5
4
6
3

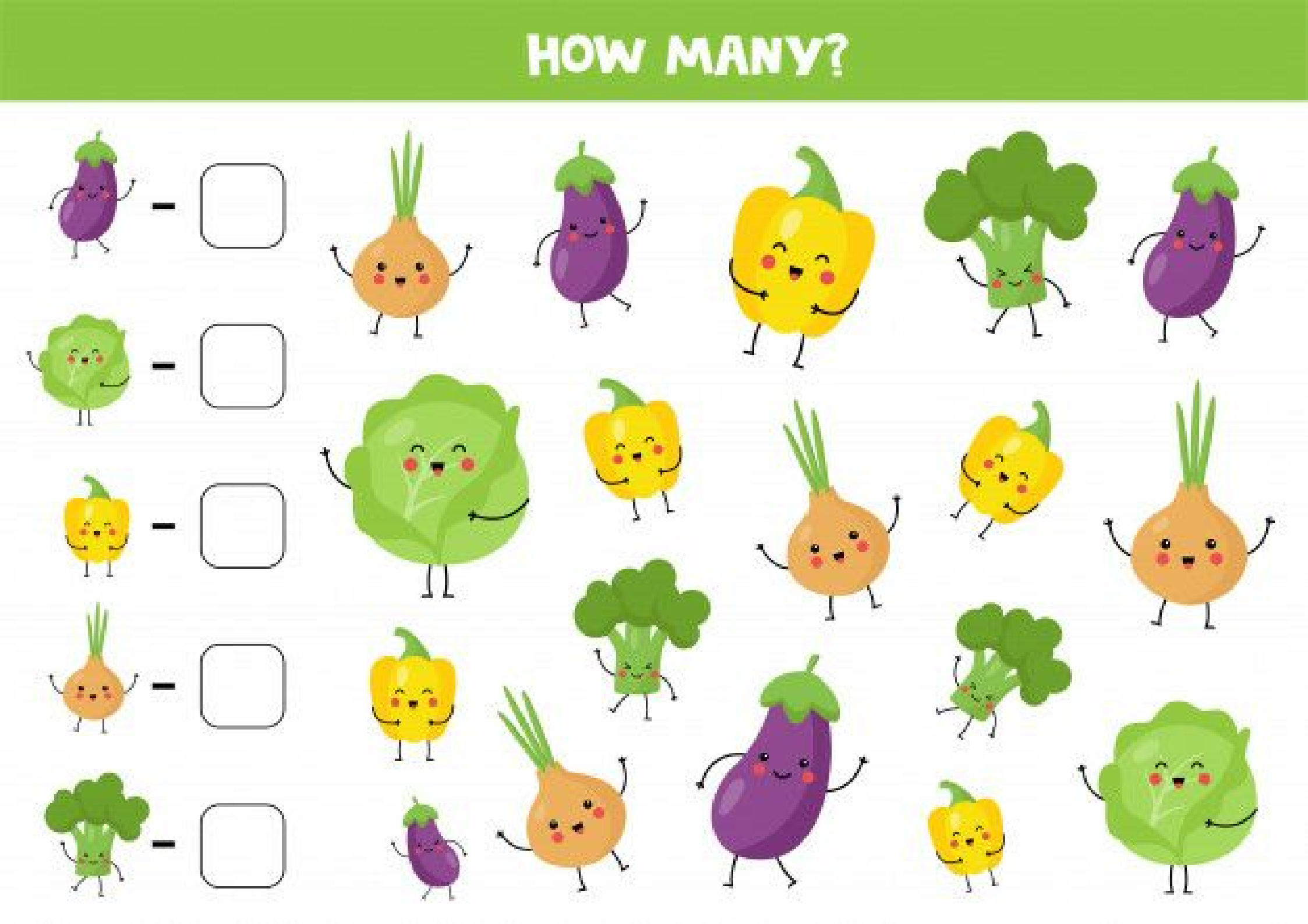


5
4
3
6



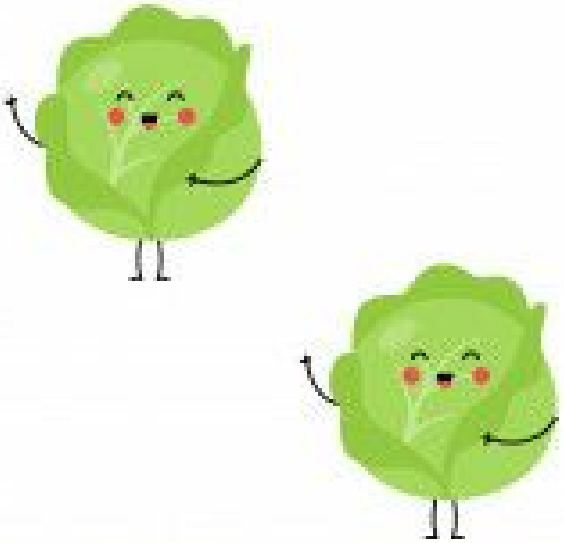
4
1
2
3

HOW MANY?



HOW MANY ARE THERE?

COUNT ALL THE VEGETABLES

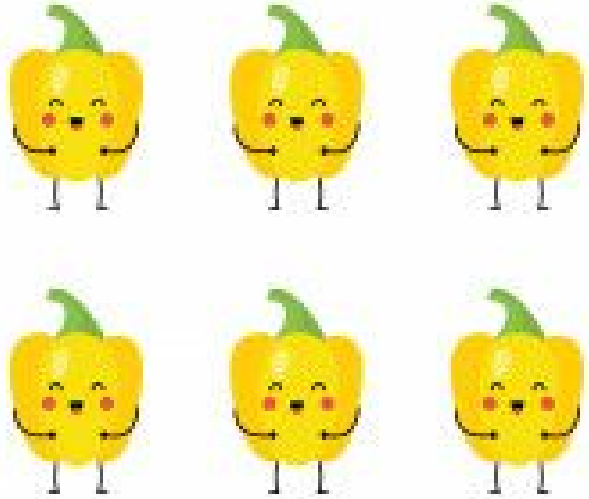


3

2

4

1

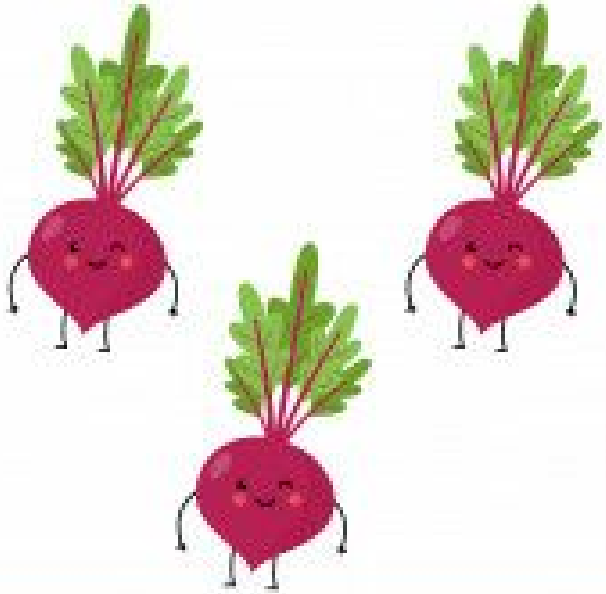


4

5

6

3

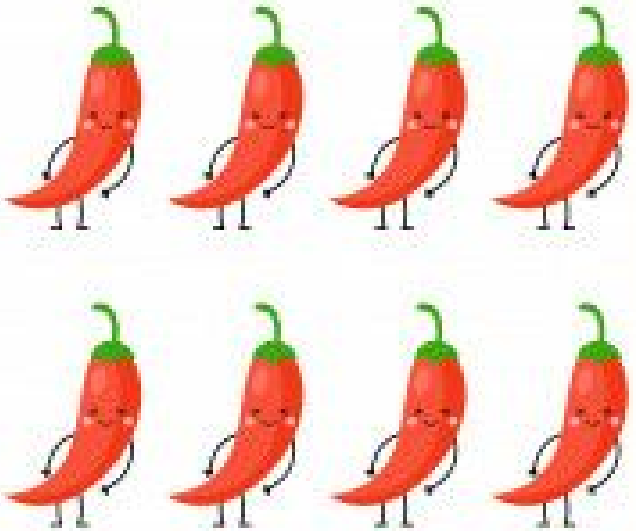


1

3

4

2



8

7

5

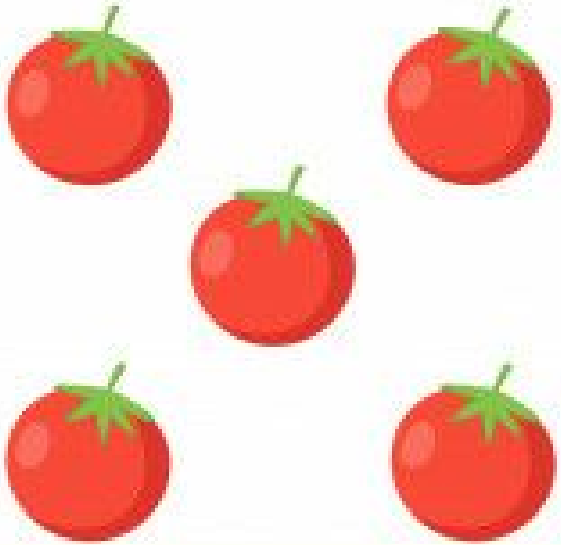
6

HOW MANY ARE THERE?

COUNT ALL THE VEGETABLES



1
2
4
3



5
4
7
3



2
3
4
5



7
6
9
8

HOW MANY?

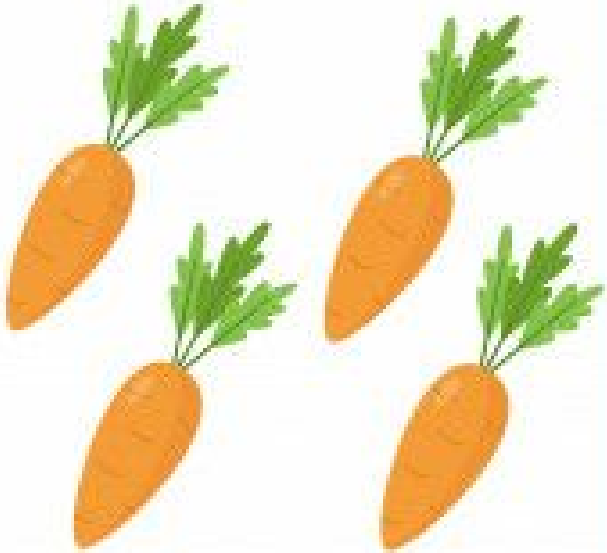


HOW MANY ARE THERE?

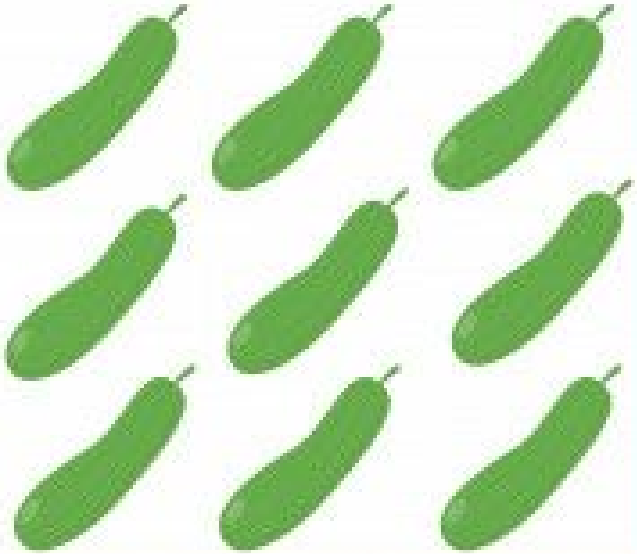
COUNT ALL THE VEGETABLES



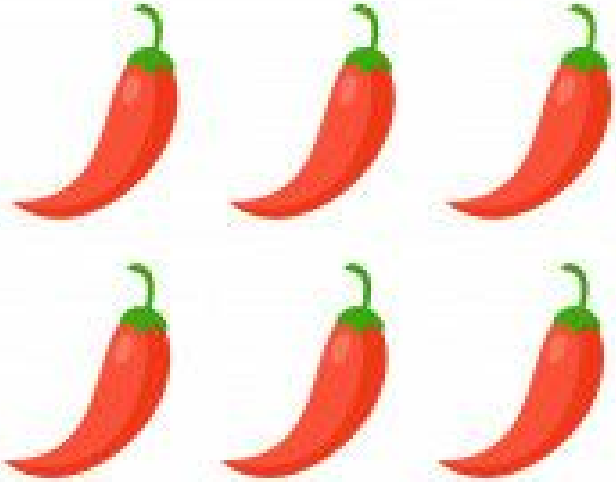
2
4
3
1



2
5
4
6

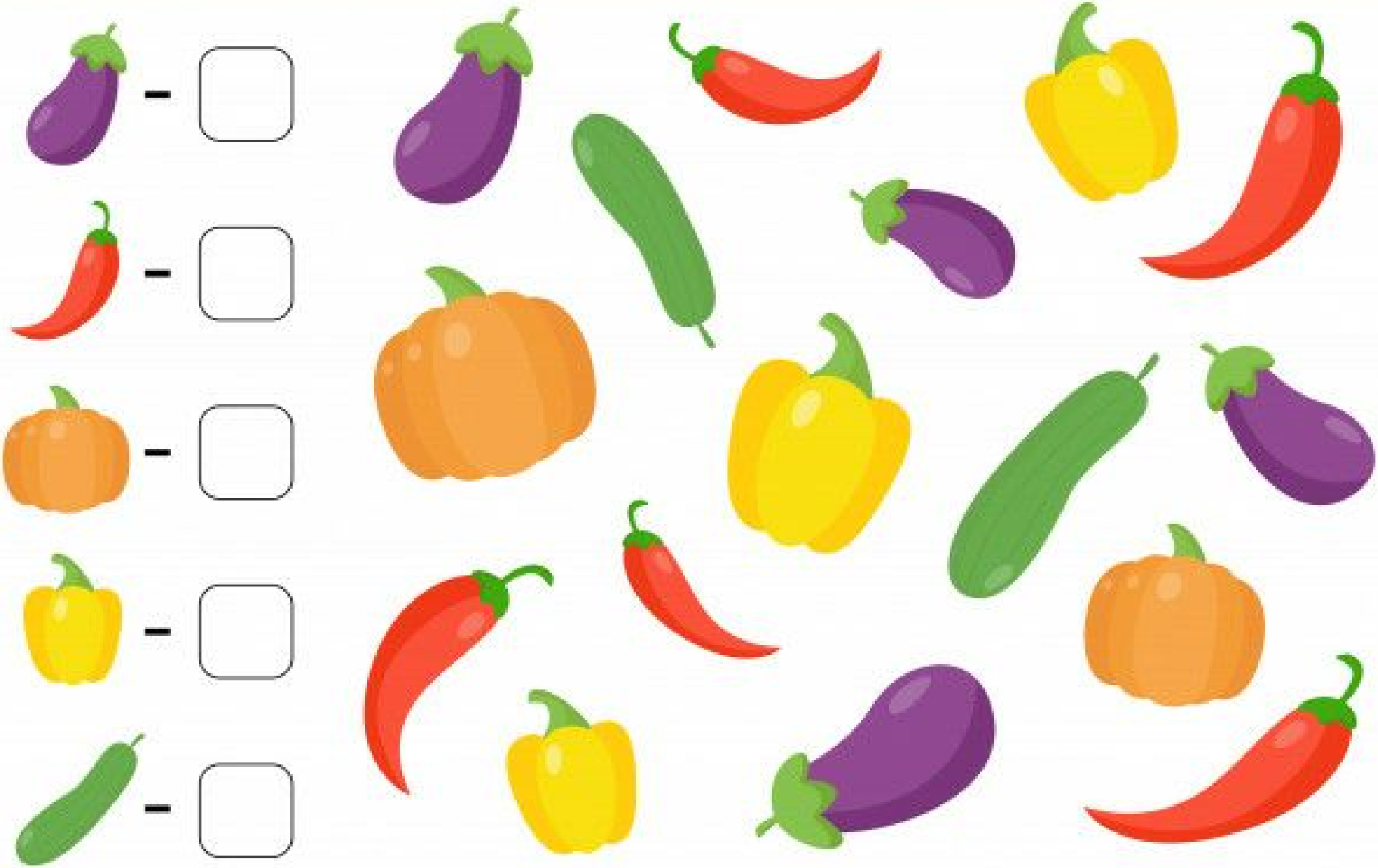


6
8
7
9



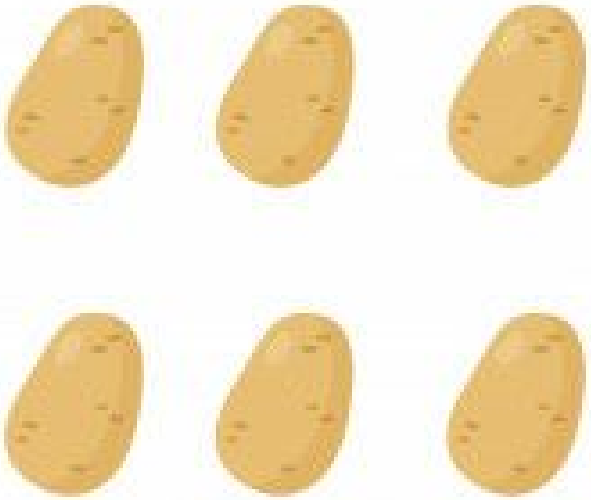
6
7
5
4

HOW MANY?



HOW MANY ARE THERE?

COUNT ALL THE VEGETABLES



3

5

4

6

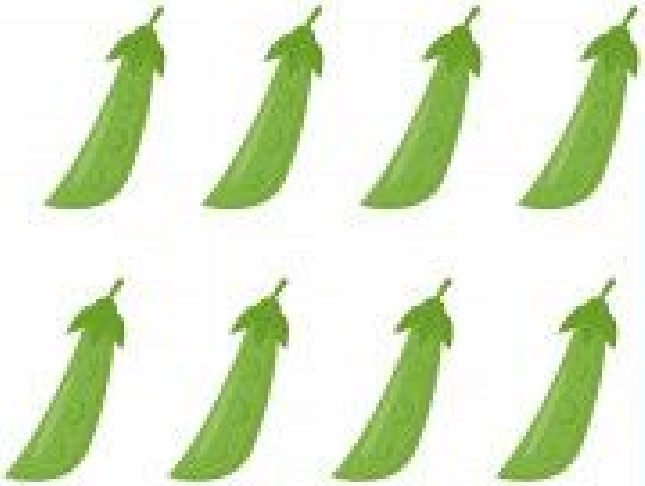


9

8

7

10

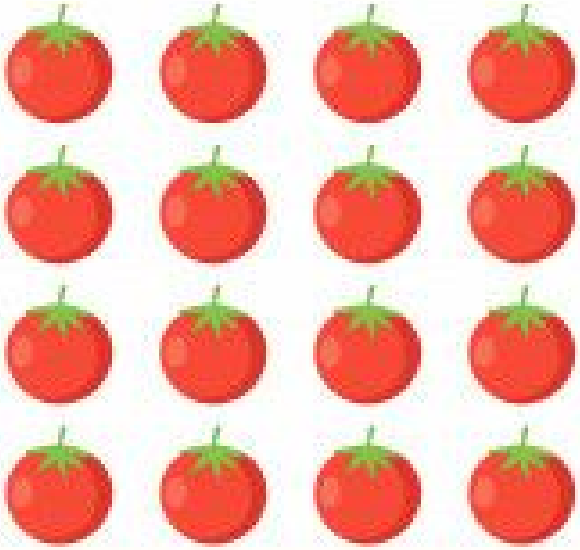


7

8

6

9



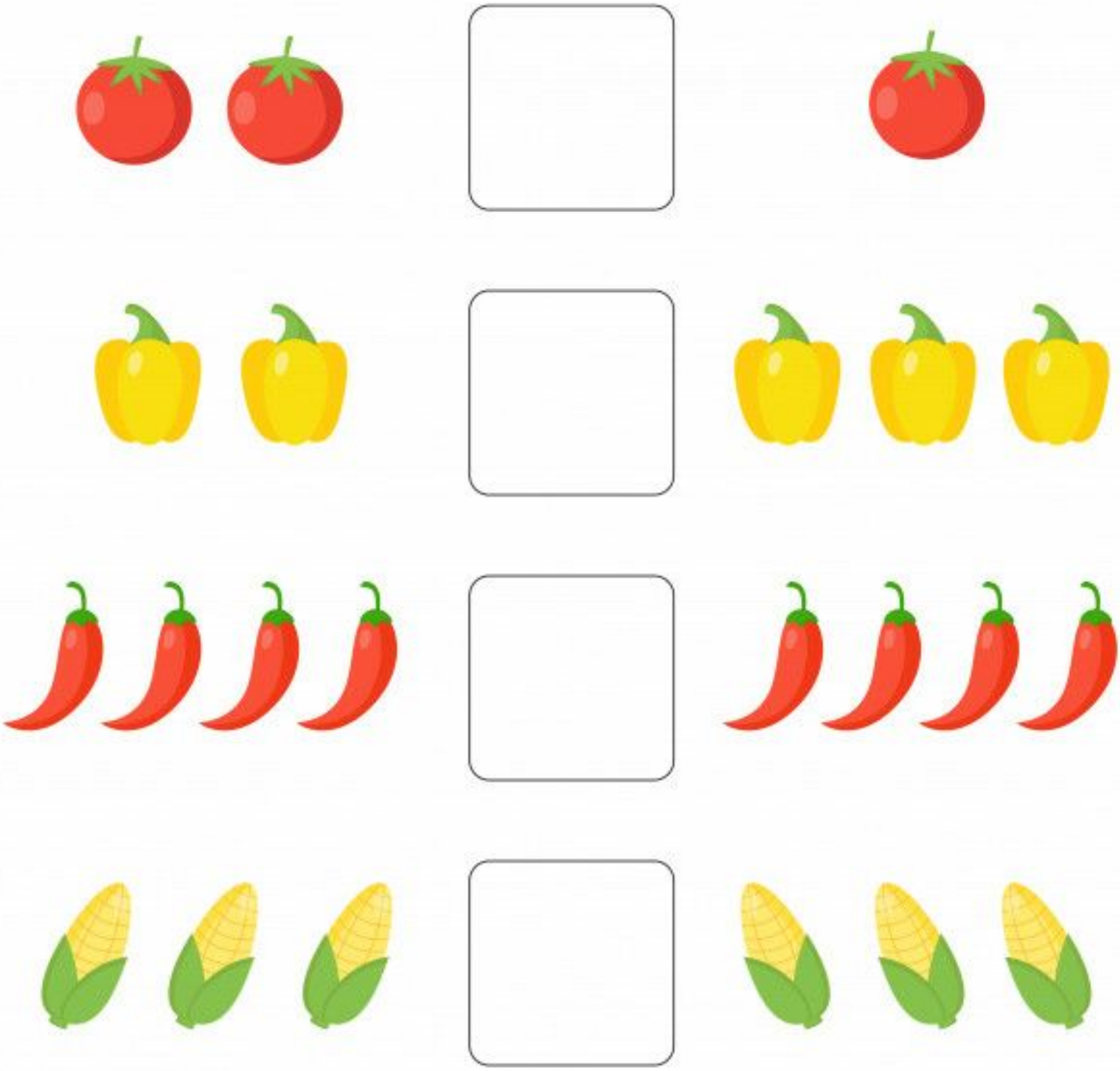
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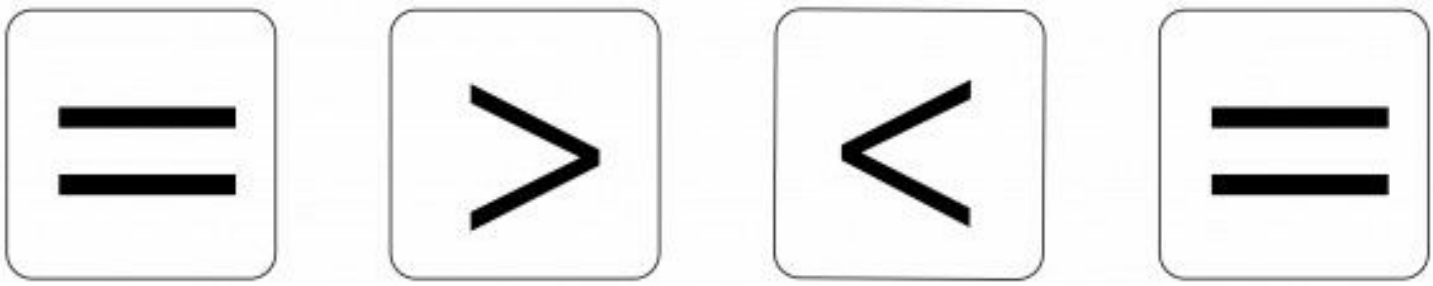
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12

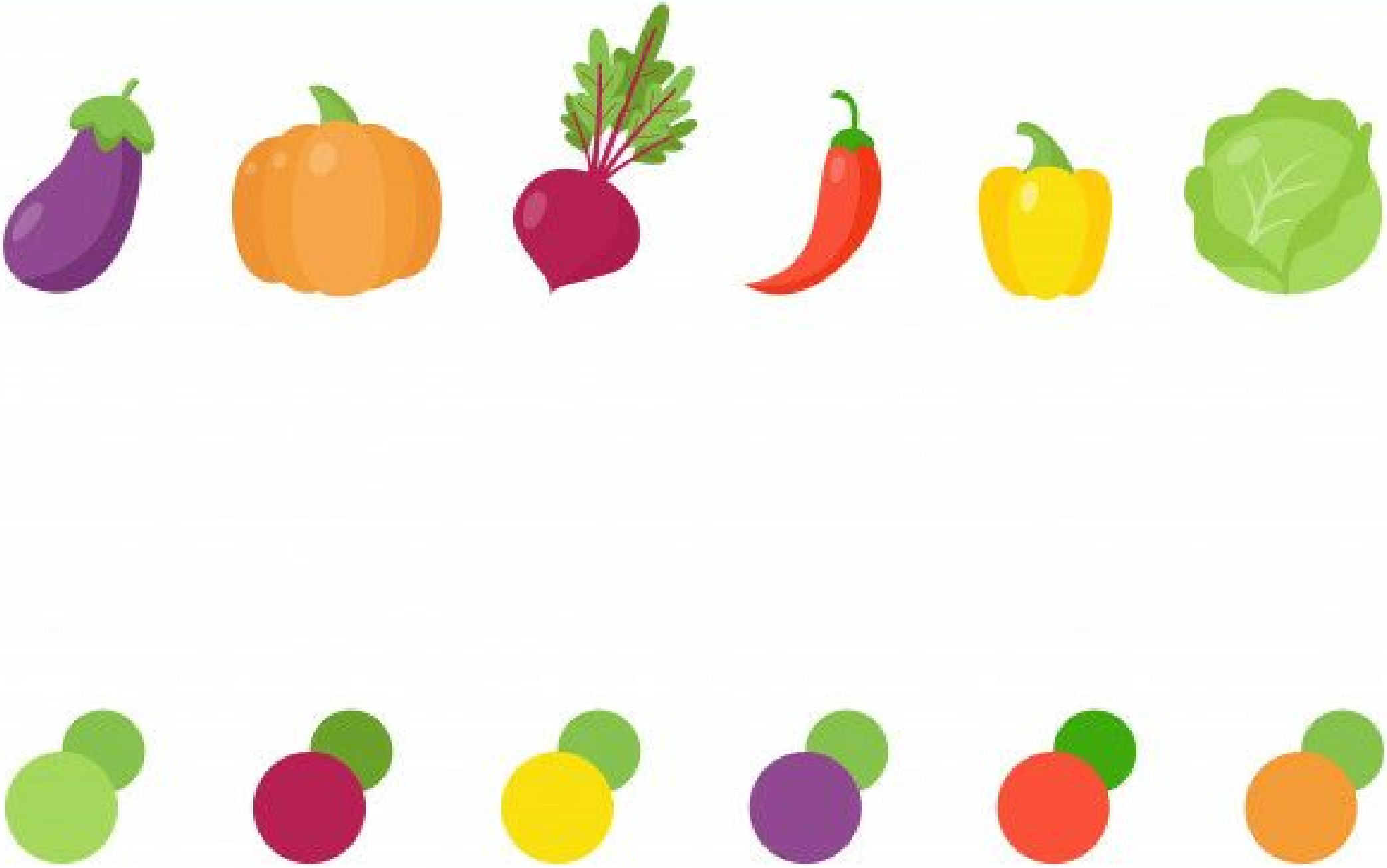
MORE, LESS OR EQUAL?

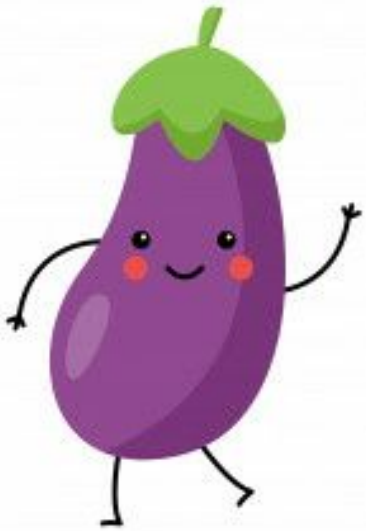






MATCH VEGETABLES AND COLORS

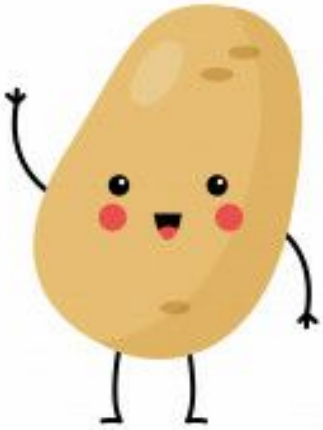










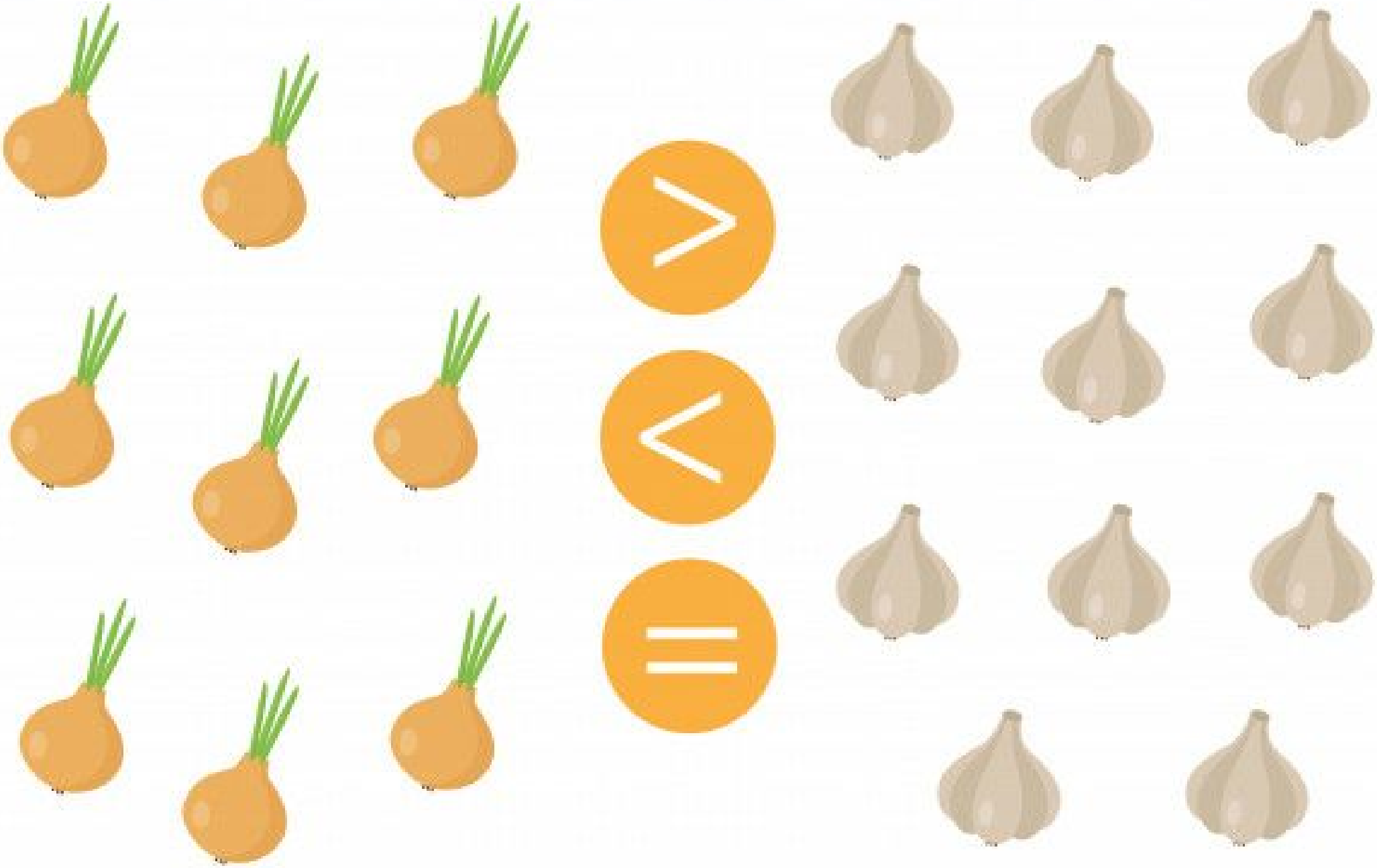








MORE, LESS OR EQUAL?



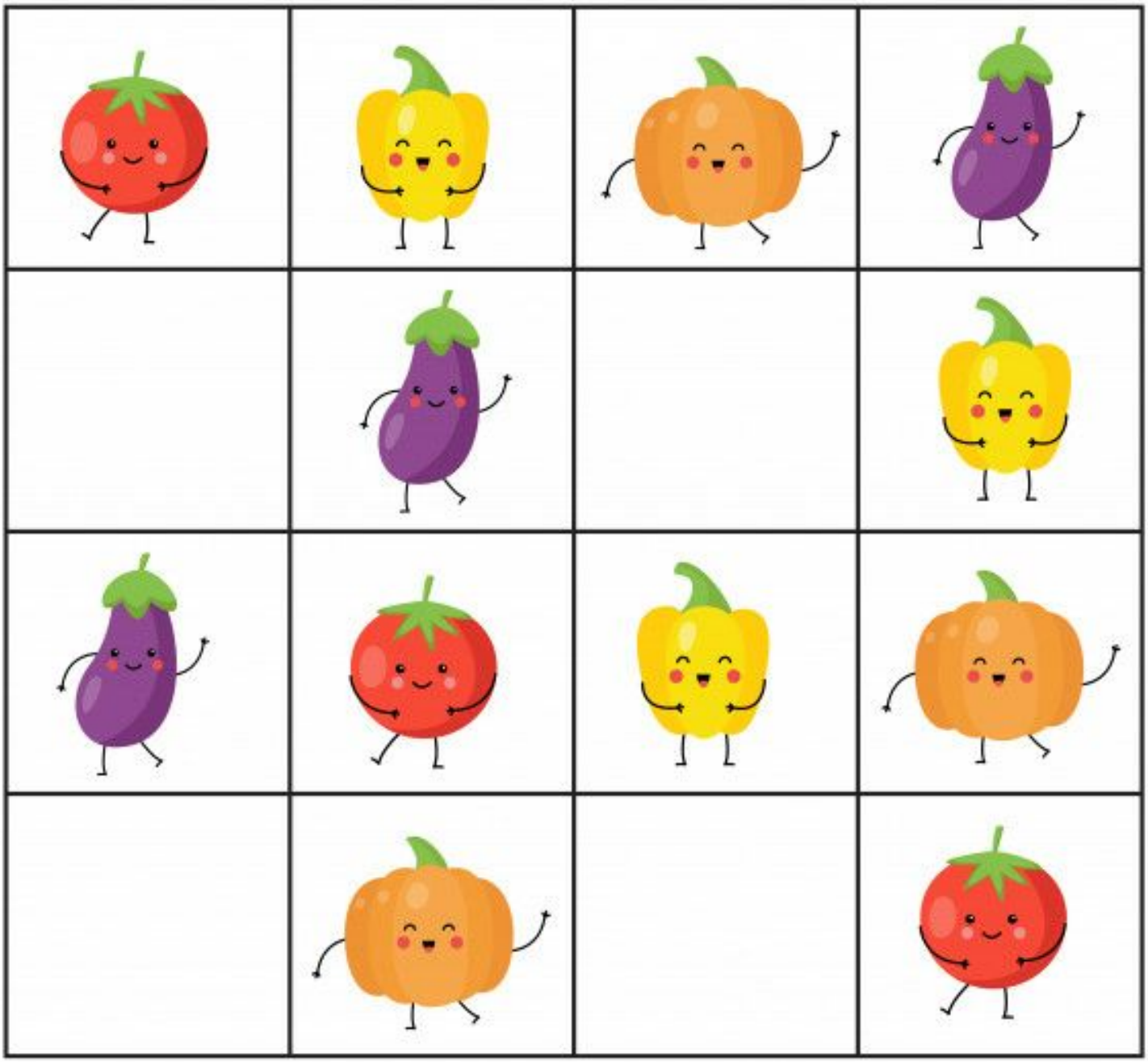
SUDOKU FOR KIDS

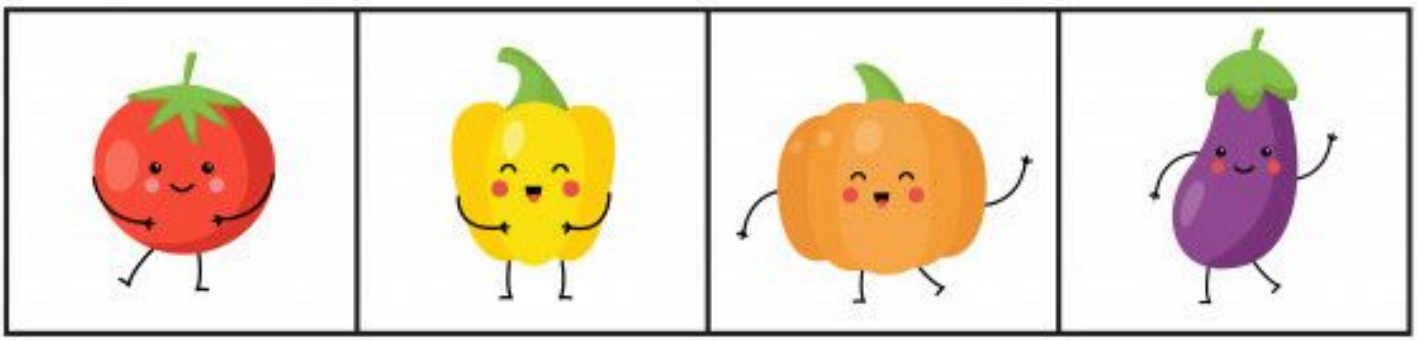
			
			
			
			



SUDOKU FOR KIDS





SUBTRACTION FOR KIDS



4 - 1 = 3



4 - 2 = ?



5 - 3 = ?



5 - 2 = ?



3 - 2 = ?



3 - 1 = ?

SUBTRACTION FOR KIDS



4 - 1 = 3



4 - 3 = ?



3 - 1 = ?



3 - 2 = ?

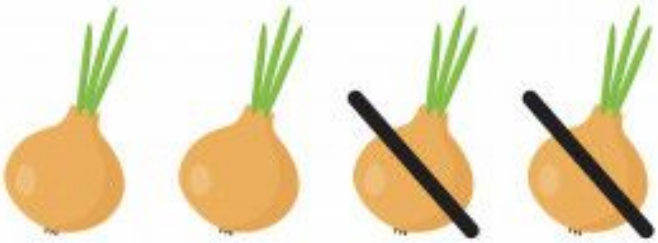


2 - 1 = ?

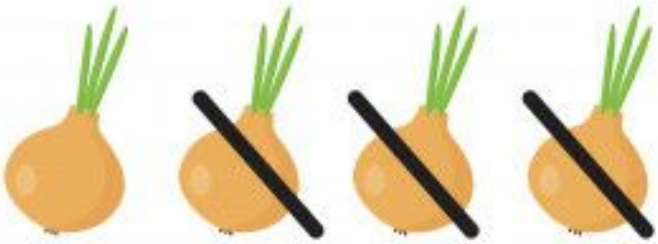


5 - 3 = ?

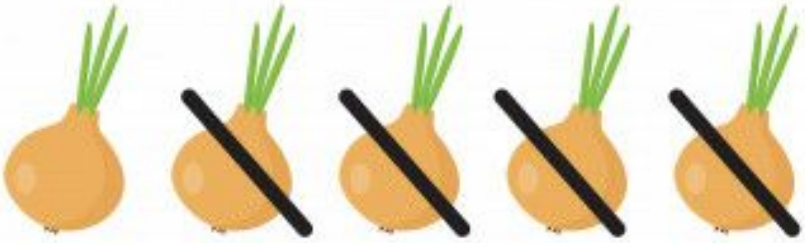
SUBTRACTION FOR KIDS



4 - 2 = 2



4 - 3 = ?



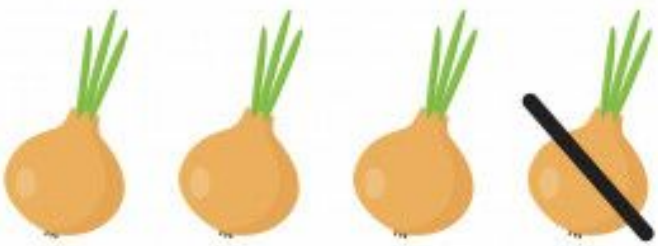
5 - 4 = ?



5 - 2 = ?



5 - 3 = ?



4 - 1 = ?

SUBTRACTION FOR KIDS



3 - 1 = 2



3 - 2 = ?



4 - 3 = ?



4 - 1 = ?



3 - 2 = ?



4 - 4 = ?

SUBTRACTION FOR KIDS



3 - 1 = 2



3 - 2 = ?



4 - 3 = ?



5 - 2 = ?



4 - 1 = ?



3 - 3 = ?

SUBTRACTION FOR KIDS



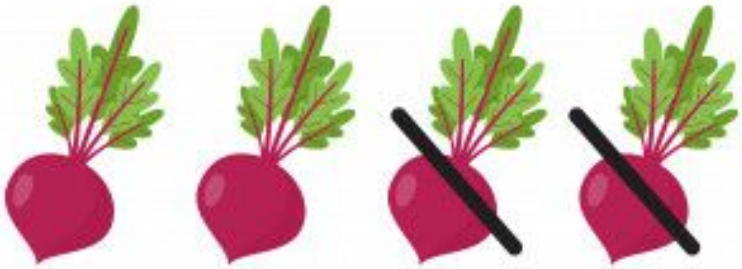
3 - 2 = 2



3 - 1 = ?



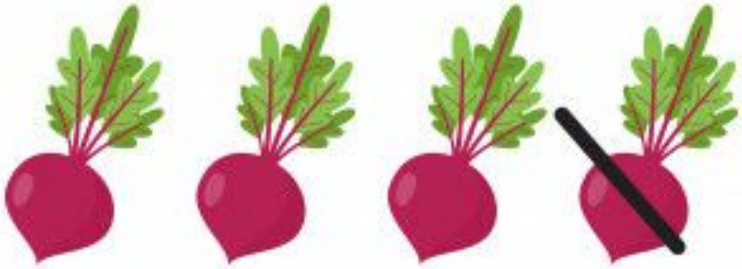
3 - 3 = ?



4 - 2 = ?



4 - 3 = ?



4 - 1 = ?

ADDITION FOR KIDS



1 2 3



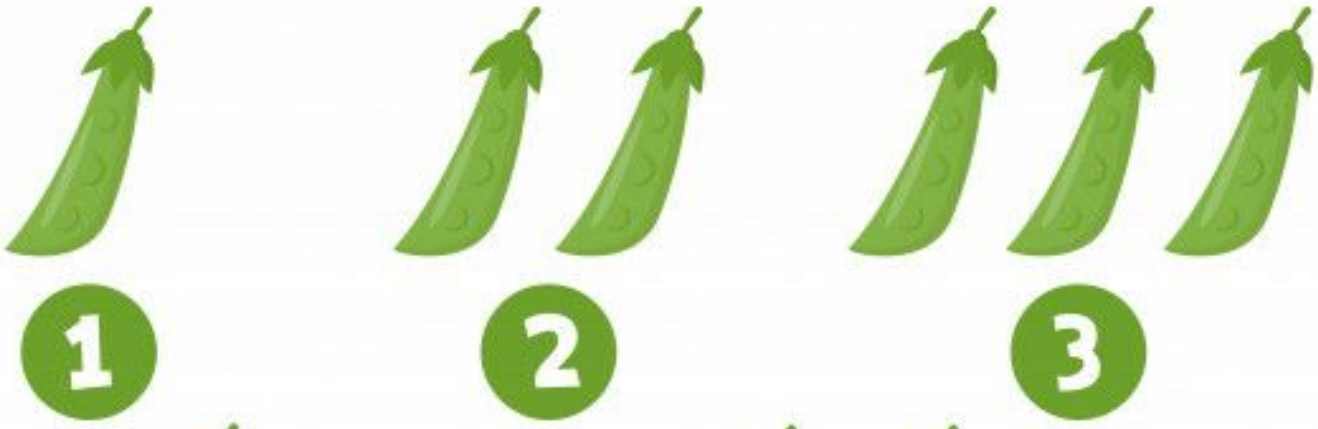






5 6 4 7

ADDITION FOR KIDS











3 5 2 4

ADDITION FOR KIDS



1



2



3

 +  = ?

 +  = ?

 +  = ?

 +  = ?

2 4 3 5

ADDITION FOR KIDS



1 2 3









5 4 3 4

ADDITION FOR KIDS

 = 1  = 2  = 3  = 4

 +  =

 +  =

 +  =

 +  =

ADDITION FOR KIDS



1



2



3



?



?



?



?

2 4 5 3

ADDITION FOR KIDS









ADDITION FOR KIDS











4 5 3 2

ADDITION FOR KIDS



1 2 3









6 4 3 5

ADDITION FOR KIDS











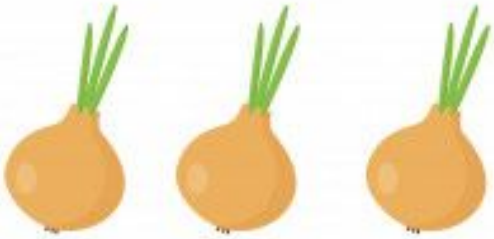
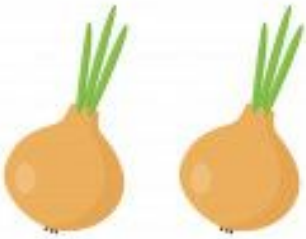
2 5 4 3

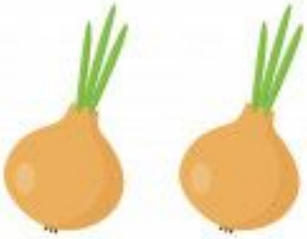
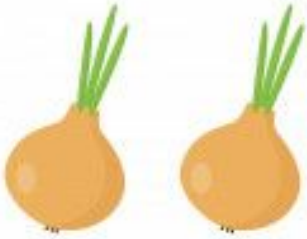
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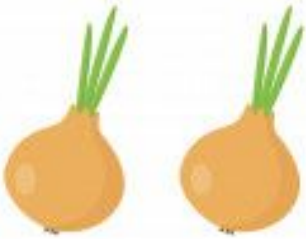


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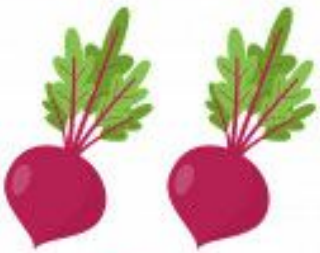
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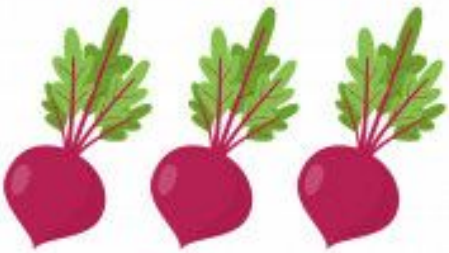
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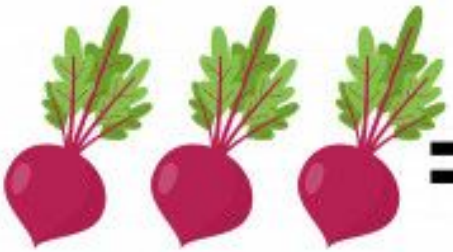
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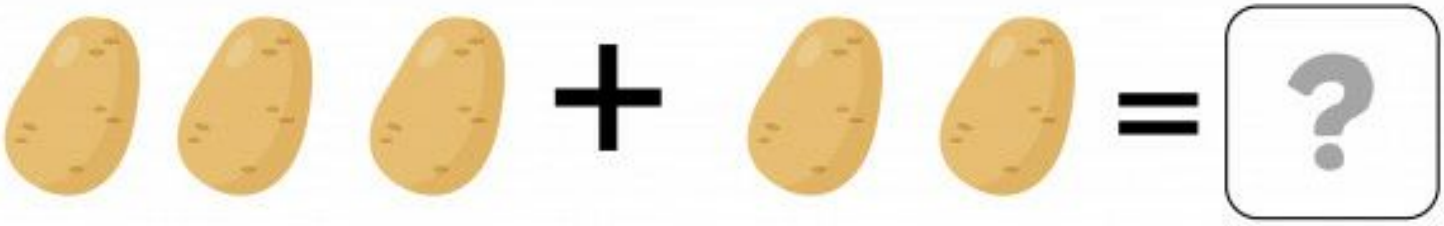
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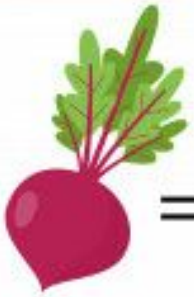






2 5 3 4

ADDITION FOR KIDS

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