Name _____ Date _____



Foods of the Americas

Count each food. Then add the foods from each place.

Mexico and Central America



corn, chili peppers, squash

South America



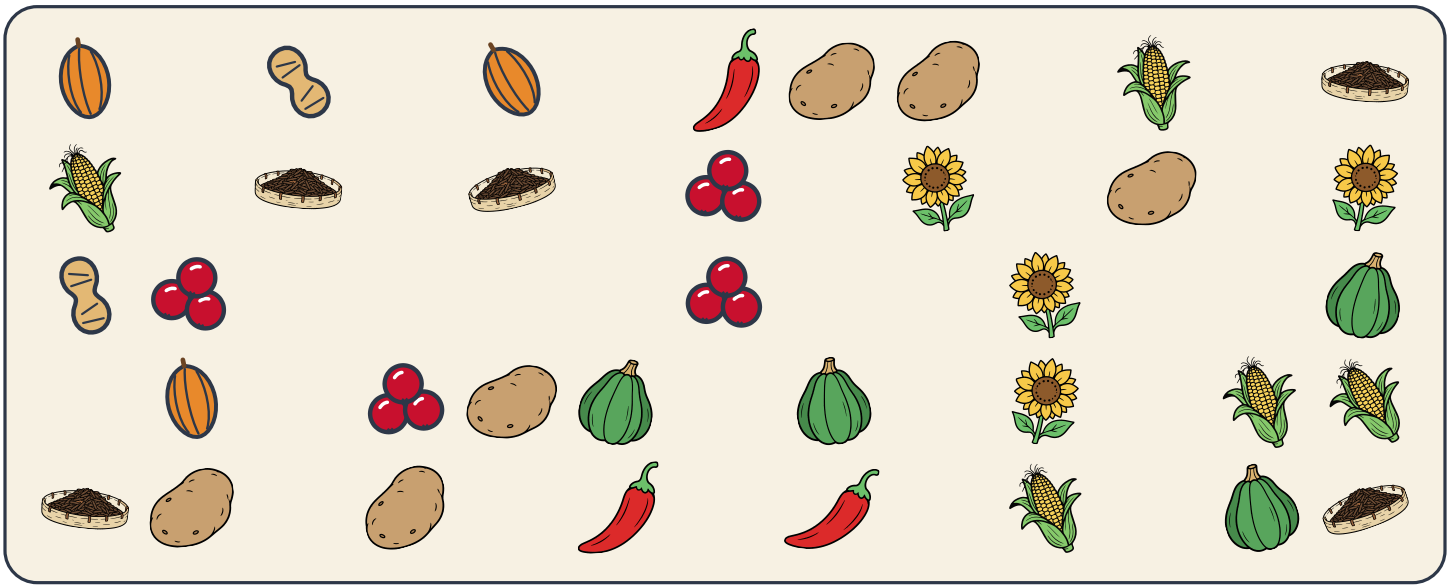
potatoes, peanuts, cacao pods

Great Lakes and Northeast



wild rice, cranberries, sunflowers

Wild rice is gathered from lakes, not planted in fields.



1. Example



5 + 3 + 4 = 12

2.



___ + ___ + ___ = ___

3.



___ + ___ + ___ = ___

© 2026 Eggroll Games

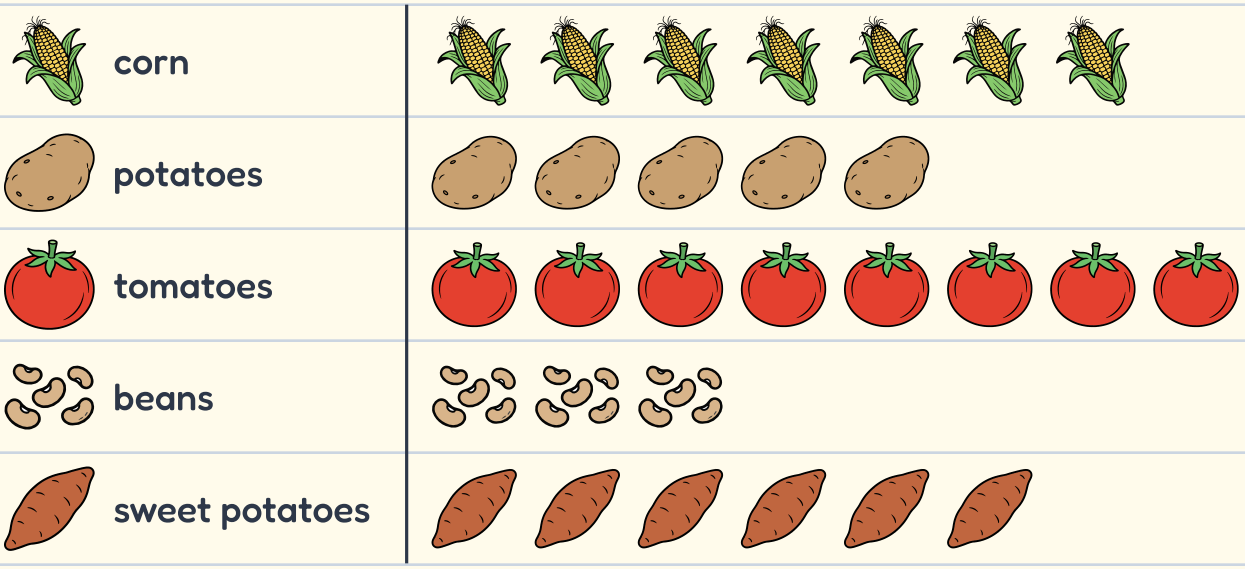
Name _____ Date _____



Foods of the Americas

Read the picture graph. Then answer the questions.

Our Class's Favorite Foods



Each picture stands for **1** child.

1. How many children chose corn?

Example **7** children

2. How many more children chose tomatoes than beans?

_____ more

3. How many children chose potatoes or sweet potatoes?

_____ children

4. How many fewer children chose potatoes than corn?

_____ fewer

5. How many children are in the class? Add every row.

_____ children

6. How many children did not choose tomatoes?

_____ children

© 2026 Eggroll Games

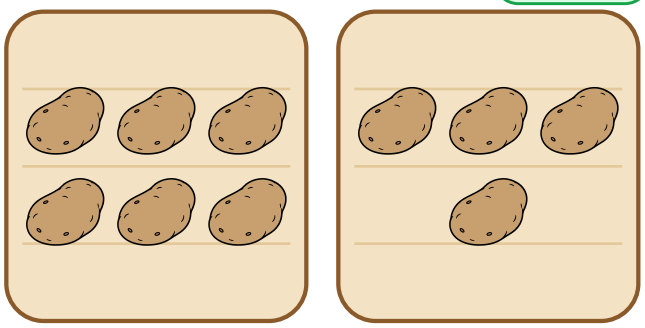
Name _____ Date _____



Foods of the Americas

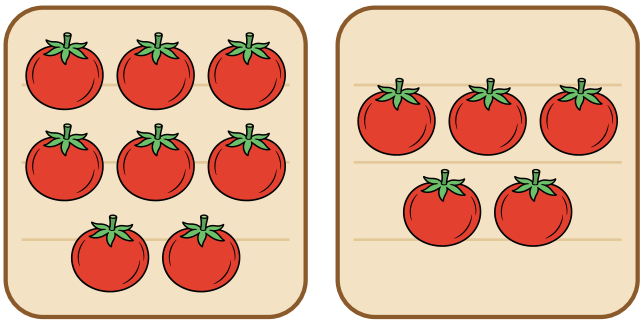
How many in the two baskets? Write the number sentence.

1. Example



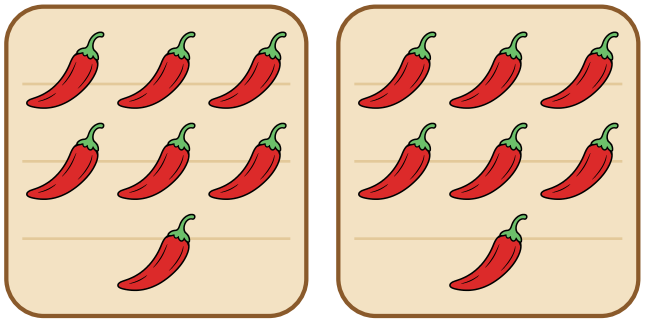
6 + 4 = 10

2.



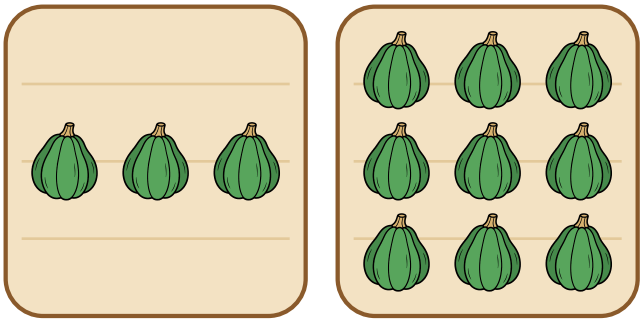
___ + ___ = ___

3.



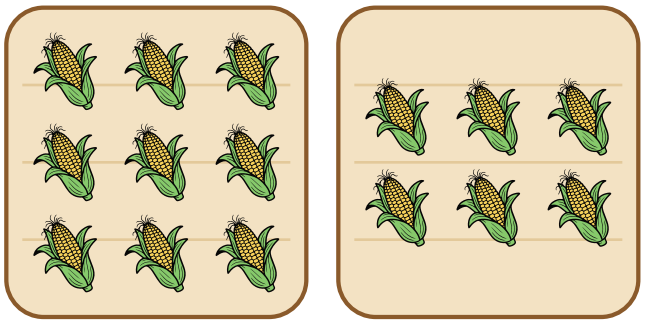
___ + ___ = ___

4.



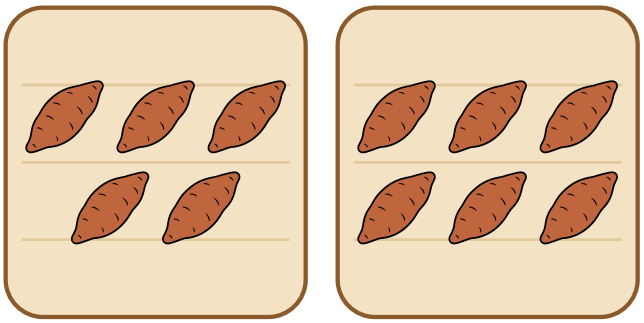
___ + ___ = ___

5.



___ + ___ = ___

6.



___ + ___ = ___

© 2026 Eggroll Games

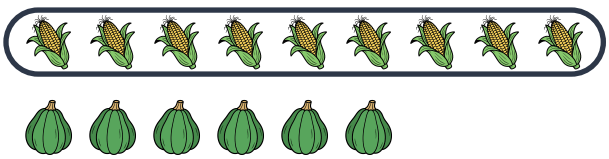
Name _____ Date _____



Foods of the Americas

Circle the row with more. How many more? Subtract.

1. Example



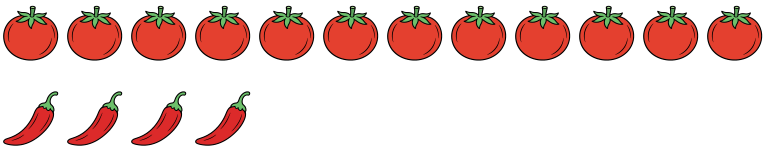
9 − 6 = 3

2.



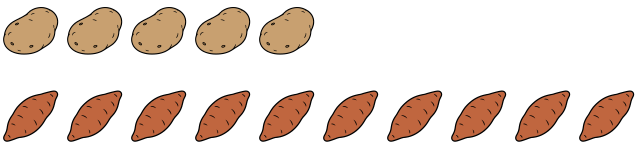
___ − ___ = ___

3.



___ − ___ = ___

4.



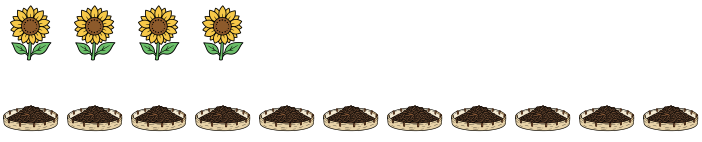
___ − ___ = ___

5.



___ − ___ = ___

6.



___ − ___ = ___

© 2026 Eggroll Games

Name _____ Date _____



Foods of the Americas

Solve each problem. Show your work.

1. A family plants **24** corn seeds in one row and **15** in another. How many seeds do they plant?

24 + 15 = 39



Example

39 seeds

2. A farmer digs up **46** potatoes. She gives **21** potatoes to her neighbors. How many potatoes are left?



_____ potatoes

3. A class picks **38** tomatoes on Monday and **27** on Tuesday. How many tomatoes do they pick?



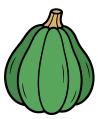
_____ tomatoes

4. A basket holds **52** peanuts. A family eats **17** of them. How many peanuts are still in the basket?



_____ peanuts

5. One garden grows **33** squash. Another grows **48** squash. How many more squash does the second garden grow?



_____ more

6. A family gathers **45** bags of wild rice. Their cousins gather **36** bags. How many bags is that in all?



_____ bags

© 2026 Eggroll Games

Name _____ Date _____



Foods of the Americas

Count each food. Then add the foods from each place.

Mexico and Central America



corn chili peppers squash

South America



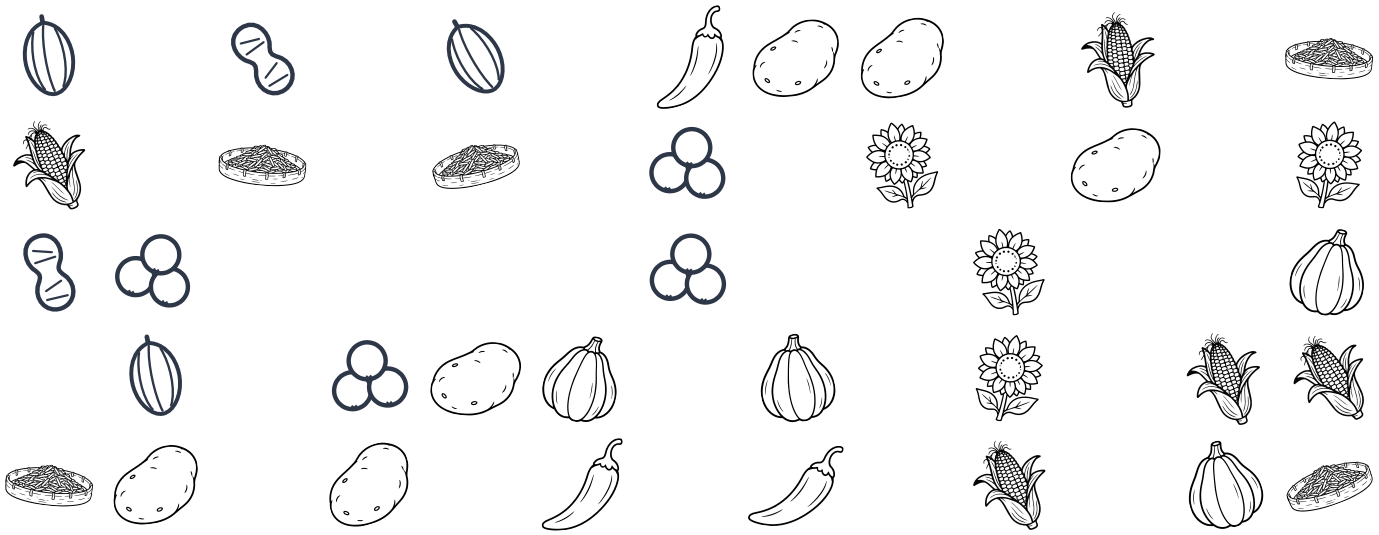
potatoes peanuts cacao pods

Great Lakes and Northeast



wild rice cranberries sunflowers

Wild rice is gathered from lakes, not planted in fields.



1.



Example 5 + 3 + 4 = 12

2.



____ + ____ + ____ = ____

3.



____ + ____ + ____ = ____

ANIMAL MATH

Find worksheets, teacher tools, and more at animalmath.com

© 2026 Eggroll Games

Name _____ Date _____



Foods of the Americas

Read the picture graph. Then answer the questions.

Our Class's Favorite Foods

corn	7
potatoes	5
tomatoes	8
beans	3
sweet potatoes	6

Each picture stands for **1** child.

1. How many children chose corn?

Example **7** children

2. How many more children chose tomatoes than beans?

_____ more

3. How many children chose potatoes or sweet potatoes?

_____ children

4. How many fewer children chose potatoes than corn?

_____ fewer

5. How many children are in the class? Add every row.

_____ children

6. How many children did not choose tomatoes?

_____ children

© 2026 Eggroll Games

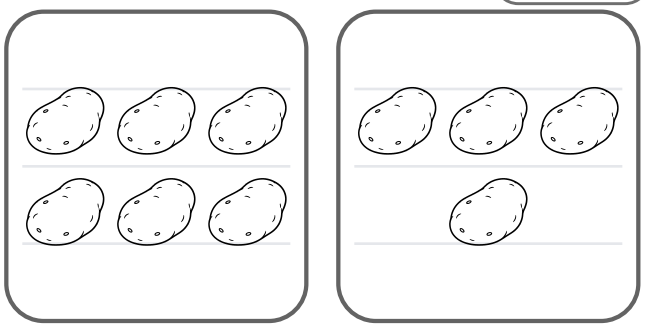
Name _____ Date _____



Foods of the Americas

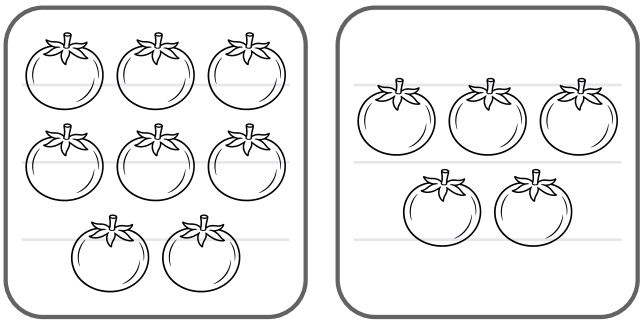
How many in the two baskets? Write the number sentence.

1. Example



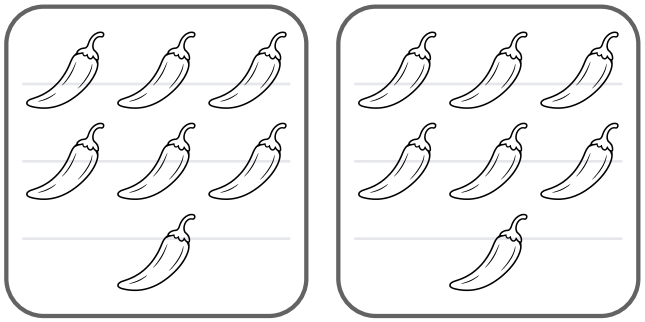
6 + 4 = 10

2.



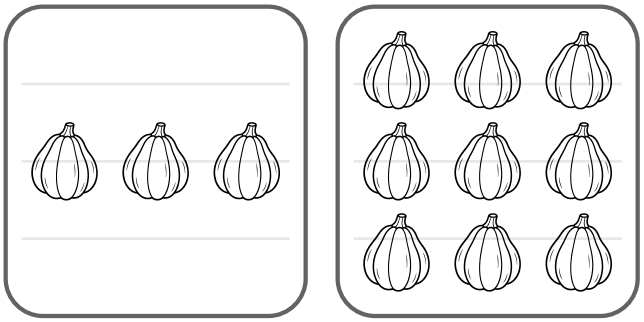
___ + ___ = ___

3.



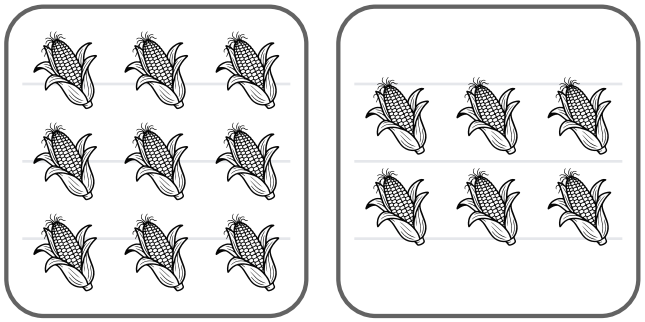
___ + ___ = ___

4.



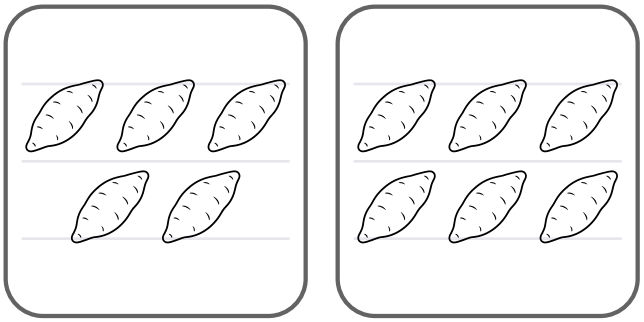
___ + ___ = ___

5.



___ + ___ = ___

6.



___ + ___ = ___

© 2026 Eggroll Games

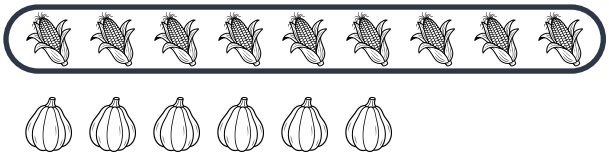
Name _____ Date _____



Foods of the Americas

Circle the row with more. How many more? Subtract.

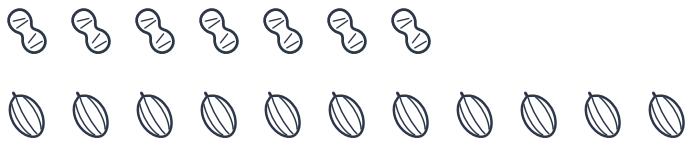
1.



Example

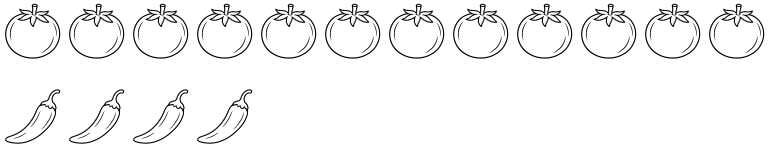
9 − 6 = 3

2.



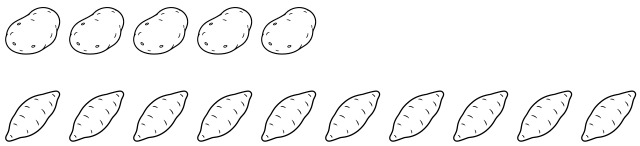
___ − ___ = ___

3.



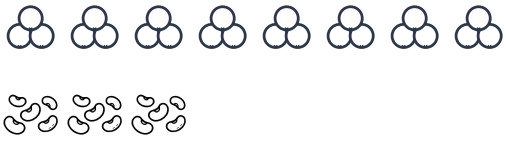
___ − ___ = ___

4.



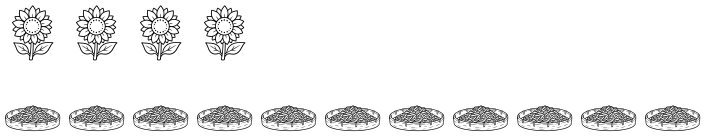
___ − ___ = ___

5.



___ − ___ = ___

6.



___ − ___ = ___

© 2026 Eggroll Games

Name _____ Date _____



Foods of the Americas

Solve each problem. Show your work.

1. A family plants **24** corn seeds in one row and **15** in another. How many seeds do they plant?

24 + 15 = 39



Example

39 seeds

2. A farmer digs up **46** potatoes. She gives **21** potatoes to her neighbors. How many potatoes are left?



_____ potatoes

3. A class picks **38** tomatoes on Monday and **27** on Tuesday. How many tomatoes do they pick?



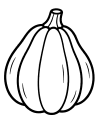
_____ tomatoes

4. A basket holds **52** peanuts. A family eats **17** of them. How many peanuts are still in the basket?



_____ peanuts

5. One garden grows **33** squash. Another grows **48** squash. How many more squash does the second garden grow?



_____ more

6. A family gathers **45** bags of wild rice. Their cousins gather **36** bags. How many bags is that in all?



_____ bags

© 2026 Eggroll Games



Foods of the Americas

Count each food. Then add the foods from each place.

Mexico and Central America



corn | chili peppers | squash

South America



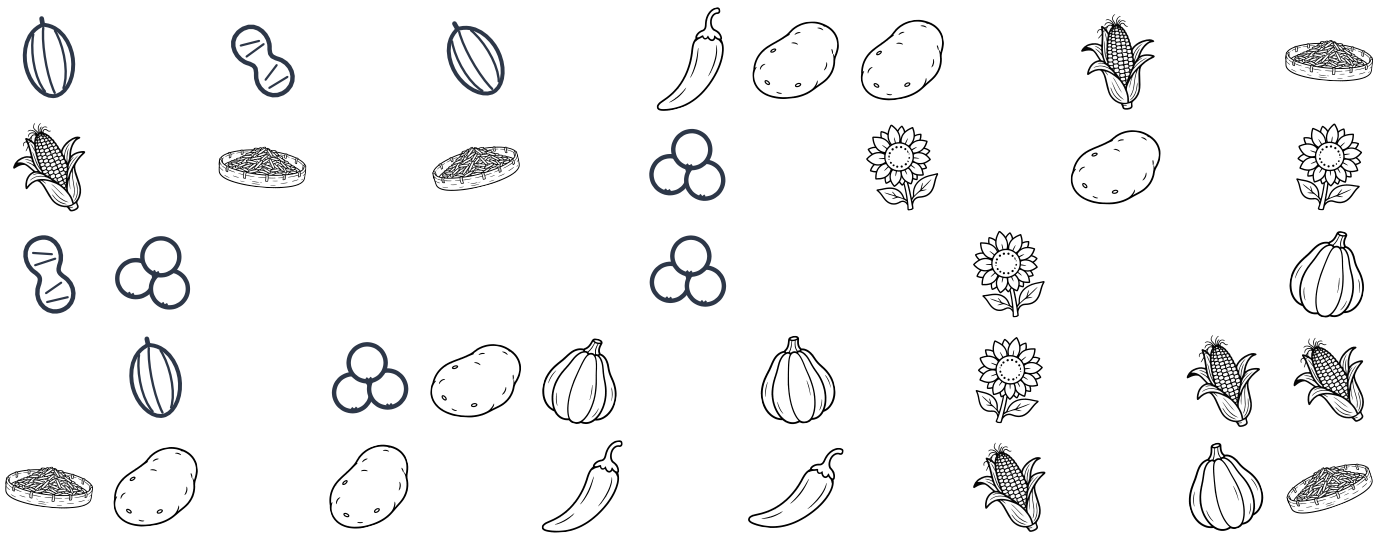
potatoes | peanuts | cacao pods

Great Lakes and Northeast



wild rice | cranberries | sunflowers

Wild rice is gathered from lakes, not planted in fields.



1. Example



5 + 3 + 4 = 12

2.



6 + 2 + 3 = 11

3.



5 + 4 + 4 = 13

© 2026 Eggroll Games



Foods of the Americas

Read the picture graph. Then answer the questions.

Our Class's Favorite Foods

corn	7
potatoes	5
tomatoes	8
beans	3
sweet potatoes	6

Each picture stands for 1 child.

1. How many children chose corn?

Example **7** children

2. How many more children chose tomatoes than beans?

5 more

3. How many children chose potatoes or sweet potatoes?

11 children

4. How many fewer children chose potatoes than corn?

2 fewer

5. How many children are in the class? Add every row.

29 children

6. How many children did not choose tomatoes?

21 children

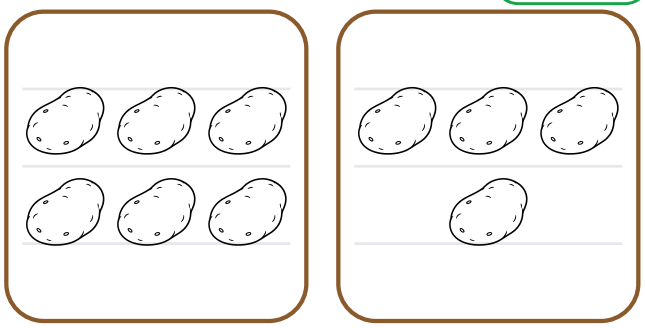
© 2026 Eggroll Games



Foods of the Americas

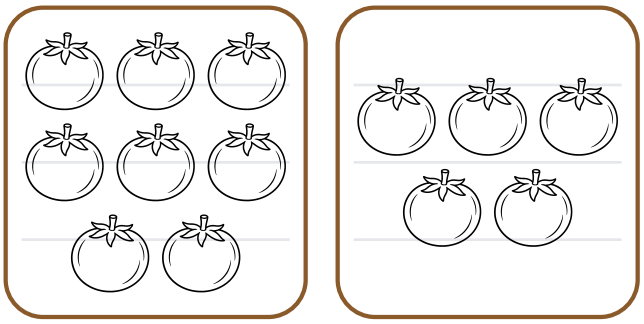
How many in the two baskets? Write the number sentence.

1. Example



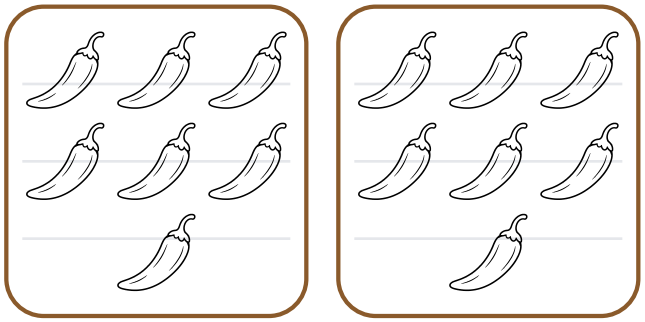
6 + 4 = 10

2.



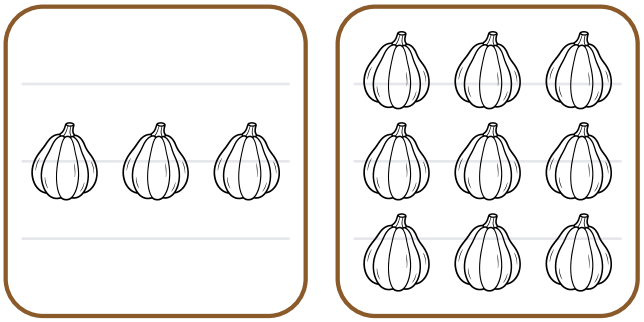
8 + 5 = 13

3.



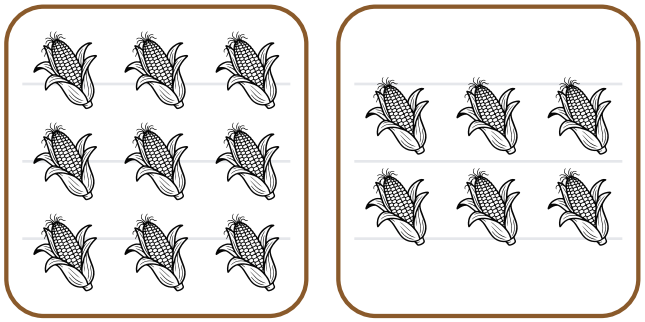
7 + 7 = 14

4.



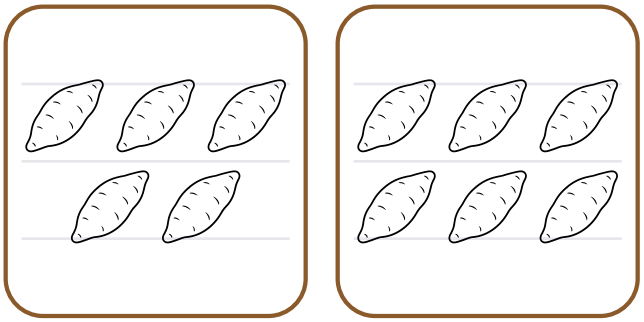
3 + 9 = 12

5.



9 + 6 = 15

6.



5 + 6 = 11

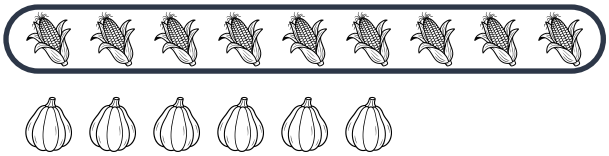
© 2026 Eggroll Games



Foods of the Americas

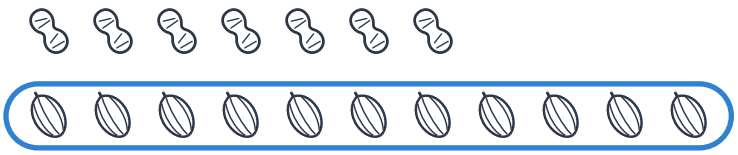
Circle the row with more. How many more? Subtract.

1. Example



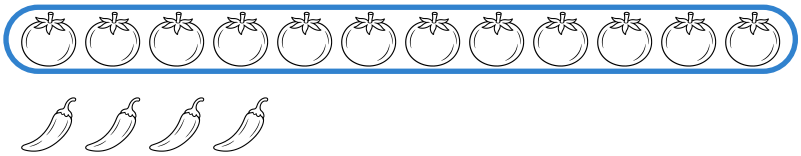
9 − 6 = 3

2.



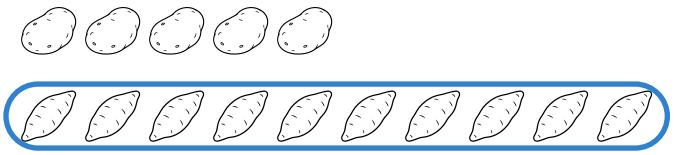
11 − 7 = 4

3.



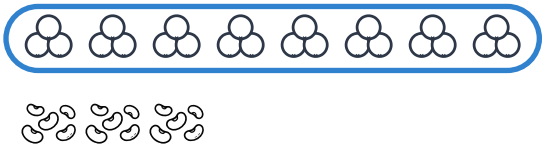
12 − 4 = 8

4.



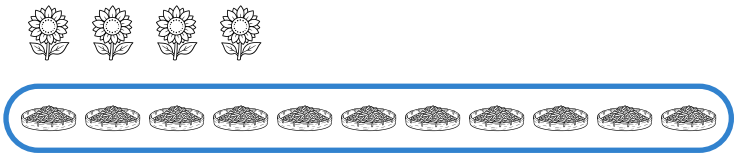
10 − 5 = 5

5.



8 − 3 = 5

6.



11 − 4 = 7

© 2026 Eggroll Games



Foods of the Americas

Solve each problem. Show your work.

1. A family plants **24** corn seeds in one row and **15** in another. How many seeds do they plant?

24 + 15 = 39



Example

39 seeds

2. A farmer digs up **46** potatoes. She gives **21** potatoes to her neighbors. How many potatoes are left?

46 − 21 = 25



25 potatoes

3. A class picks **38** tomatoes on Monday and **27** on Tuesday. How many tomatoes do they pick?

38 + 27 = 65



65 tomatoes

4. A basket holds **52** peanuts. A family eats **17** of them. How many peanuts are still in the basket?

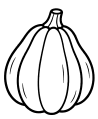
52 − 17 = 35



35 peanuts

5. One garden grows **33** squash. Another grows **48** squash. How many more squash does the second garden grow?

48 − 33 = 15



15 more

6. A family gathers **45** bags of wild rice. Their cousins gather **36** bags. How many bags is that in all?

45 + 36 = 81



81 bags

© 2026 Eggroll Games