Brayden is organizing his pantry. There are 33 items of food to organize, and 2 items can be put into each container. If Brayden only wants full containers, how many items are left over?


## Choose the best answer

A farmer wants to plant 15 tomato plants. If he puts 2 plants in each full row, how many tomato plants will be in the partially filled row?

You have 50 cups of flour, and want to make as many batches of cookies as possible with what you have. If a batch uses 3 cups of flour, how many cups of flour will you have when you're done cooking as many batches as possible?


## Choose the best answer

Madeline is organizing her pantry. There are 37 items of food to organize, and 2 items can be put into each container. If Madeline only wants full containers, how many items are left over?


# A farmer wants to plant 15 tomato plants. If he puts 2 plants in each full row, how many tomato plants will be in the partially filled row? 



Ella is hanging pictures in rows. Each row has 3 pictures. If there are 49 pictures to hang, how many will she need to put elsewhere as they will not form a complete row?


## Choose the best answer

Kaitlyn is organizing her pantry. There are 14 items of food to organize, and 3 items can be put into each container. If Kaitlyn only wants full containers, how many items are left over?


## Show your work

## Choose the best answer

A farmer wants to plant 17 tomato plants. If he puts 2 plants in each full row, how many tomato plants will be in the partially filled row?

You have 28 cups of flour, and want to make as many batches of cookies as possible with what you have. If a batch uses 3 cups of flour, how many cups of flour will you have when you're done cooking as many batches as possible?


Christopher is hanging pictures in rows. Each row has 2 pictures. If there are 43 pictures to hang, how many will he need to put elsewhere as they will not form a complete row?


## Choose the best answer

An interior designer has 50 tiles, and wants to make a decoration that is 3 rows of equal length. How many tiles will the designer has left over after this project?


# A farmer wants to plant 13 tomato plants. If he puts 2 plants in each full row, how many tomato plants will be in the partially filled row? 



| Question | Answer |
| :---: | :--- |
| $\# 1$ | 1 |
| $\# 2$ | 1 |
| $\# 3$ | 2 |
| $\# 4$ | 1 |
| $\# 5$ | 1 |
| $\# 6$ | 2 |
| $\# 7$ | 1 |
| $\# 8$ | 1 |
| $\# 9$ | 1 |
| $\# 12$ | 1 |

