

Picking cherries

This task is about rules that show a relationship between numbers.

Gabby travels by bus to an orchard to pick cherries. She is paid:

- \$3 for her total bus fare each day, and
- \$5 for every box of cherries she picks.



a) Complete the table showing the total amount Gabby would be paid for a day if she picked different numbers of boxes of cherries.

Number of boxes picked in a day	1	2	3	4	5
Money paid for the day (including bus fare)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

b) Complete the rule to show how much money Gabby is paid each day.

$$\boxed{} \times \text{the number of boxes of cherries picked} + \boxed{}$$

c) How much would Gabby get paid if she picked 20 boxes of cherries in a day? \$