Amy plants **4** rows of carrots.
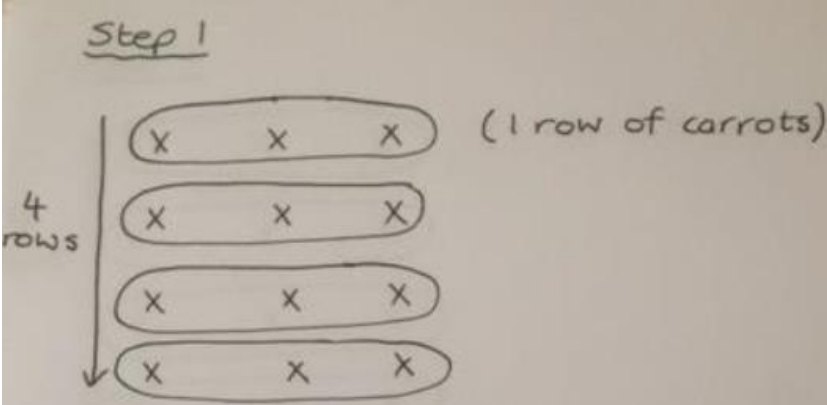
There are **3** carrots in each row.

A rabbit eats **2** of the carrots.
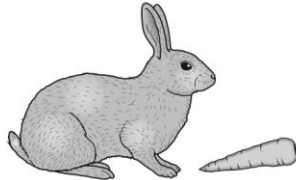
How many carrots are left?

What if there were 6 rows, with 5 carrots in each row, and the rabbit ate 7?

Amy also planted some beans. She had fewer than 30 beans to plant. She planted them in rows of 5, and had more than one full row and 3 left bean plants over. How many bean plants could she have planted? Is there more than one answer? Show your solution.