

Year 3 Task Variation:

Amy plants carrot seeds in rows of 3.
How many seeds will she need if she wants to
plant 5 rows?
She has planted 9 seeds so far.
How many rows is this?

Worked example:

1 row of carrots ○ ○ ○ 3 seeds

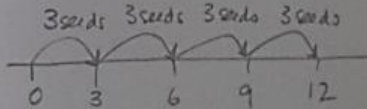
2 rows of carrots ○ ○ ○ 6 seeds

3 rows of carrots ○ ○ ○ 9 seeds

4 rows of carrots ○ ○ ○ 12 seeds

She will need 12 seeds to plant 4 rows.

| | | | |
|----|---|---|---|
| 12 | | | |
| 3 | 3 | 3 | 3 |



Variations to complete:

- **What if...?**

Amy plants carrot seeds in rows of 4.
How many seeds will she need if she wants to plant
6 rows?
She has planted 8 seeds so far.
How many rows is this?

Space for workings:

- **What if...?**

Amy plants carrot seeds in rows of 6.
How many seeds will she need if she wants to plant
5 rows?
She has planted 3 rows already.
How many more seeds will she need?

Space for workings: