## SAINT JOHN'S

## Fluency:

Describe the equal groups.

equal groups of $\qquad$
How many petals altogether?

Write the calculation.

Complete the sentences to describe the equal groups.


There are $\qquad$ equal groups with $\qquad$ in each group.
There are three $\qquad$ -

## Problem Solving:

Tommy and Rosie have both drawn bar models to show $7 \times 5$


| 35 |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 5 | 5 | 5 | 5 | 5 | 5 | 5 |



| 35 |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :---: |
| 7 | 7 | 7 | 7 | 7 |  |

What's the same and what is different about their bar models?

Jack has 18 seeds.

He plants 3 seeds in each pot.
Which bar model matches the problem?

A


B

| 18 |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 3 | 3 | 3 | 3 | 3 | 3 |

## Mathematical Talk:

How many equal groups can you make?
How many groups of $\qquad$ can you make from $\qquad$ ?
How many lots of $\qquad$ do we have?
Can you share the number into $\qquad$ equal groups?

