

The number sentences are both the same.
The numbers in each number sentence mean different things.
In the first question, the '3' means the number of groups the cubes are shared into because the cubes are being shared.
In the second question, the '3' means the size of each group.

Bar model B matches the problem because Jack plants 3 seeds in each pot, therefore he will have 6 groups (pots), each with 3 seeds.

Thursday answers Task 1.

Friday's answers. Task 1

>	No, Mo is incorrect because division is not commutative.
=	$25 \div 1 = 25$
<	$1 \div 25 = \frac{1}{25}$