

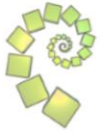
# *Challenge Math, Week 5*

MAY 20- MAY 27



# Can you solve to find out the numbers?

## Shape Times Shape



The coloured shapes stand for eleven of the numbers from 0 to 12.

Each shape is a different number.

Can you work out what they are?

$\square \times \square \times \square = \text{yellow semi-circle}$	$\text{blue rectangle} \times \text{blue rectangle} = \text{green star}$
$\square \times \text{orange oval} = \text{yellow semi-circle}$	$\square \times \text{purple star} = \text{blue hexagon}$
$\text{blue rectangle} \times \text{orange oval} = \text{red circle}$	$\text{blue rectangle} \times \text{yellow diamond} = \text{blue rectangle}$
$\text{blue rectangle} \times \square = \text{green triangle}$	$\text{yellow diamond} \times \text{blue hexagon} = \text{blue hexagon}$
$\text{green triangle} \times \square = \text{red circle}$	$\square \times \text{red inverted triangle} = \text{red inverted triangle}$
$\square \times \square = \text{orange oval}$	$\text{red inverted triangle} \times \text{yellow semi-circle} = \text{red inverted triangle}$

