Canonbury Home Learning
Year 5 Maths
Summer week 6 Lesson 3 - 03.06.20
Starter
LO: I can use doubling to multiply by 4,8 and 16
Double the previous number each time to multiply the starting number by 4,8 or 16 .

|  | Double (x2) |  | $\times 4$ |  |
| :--- | :--- | :--- | :--- | :--- |
| 28 |  | $\times 16$ |  |  |
| 21 |  |  |  |  |
| 76 |  |  |  |  |
| 63 |  |  |  |  |
| 58 |  |  |  |  |
| 92 |  |  |  |  |
| 85 |  |  |  |  |
| 91 |  |  |  |  |
| 95 |  |  |  |  |
| 40 |  |  |  |  |
| 47 |  |  |  |  |
| 157 |  |  |  |  |
| 311 |  |  |  |  |

## Year 5 Maths

Summer week 6 Lesson 3-03.06.20

## LO: To calculate angles around a point

## Success Criteria:

1. Remember there are 360 degrees around a point (a full turn)
2. Add together the angles you already know.
3. Take this amount away from 360.

## Model



LO: To calculate angles around a point

## MILD



## SPICY



6a. Four angles make up a full turn. These are 3 of the angles:

$$
28^{\circ}
$$

$$
143^{\circ}
$$

$$
92^{\circ}
$$

What is the value of the fourth angle?

## E

7a. Circle 4 angles that will add up to make a full turn.


$$
69^{\circ}
$$

## $101^{\circ}$

8 a .
A sixth of a full turn is $66^{\circ}$ True or false?

5b. What is the missing angle?


6b. Four angles make up a full turn. These are 3 of the angles:
$36^{\circ}$
$178^{\circ}$
$67^{*}$
What is the value of the fourth angle?

7b. Circle 4 angles that will add up to make a full turn.


8b.
An eighth of a full turn is $45^{\circ}$ True or false?

## RED HOT



10a. Five angles make up a full turn. These are 4 of the angles:

## $54^{*}$

$13^{*}$
$93^{\circ}$
$64^{\circ}$
What is the value of the fifth angle?

11a. Circle 5 angles that will add up to make a full turn.

make a full furn.
$54^{*}$
$66^{\circ}$
$124^{\circ}$
$71^{*}$
What is the value of the fifth angle?


Five-eighths of a full turn is $200^{\circ}$ True or false?

10b. Five angles make up a full turn. These are 4 of the angles:

Canonbury Home Learning

