

1) Write the place value of the underlined digit under each of the numbers.

27, <u>5</u> 02	<u>7</u> 1,918	13 <u>2</u> ,825	7 <u>4</u> 9,327	28,1 <u>7</u> 6
500	<u>70,000</u>	<u>2,000</u>	<u>40,000</u>	<u>70</u>

5 <u>1</u> 3,295	<u>8</u> 34,247	<u>3</u> 6,429	62 <u>5</u> ,231	<u>9</u> 17,438
<u>10,000</u>	800,000	<u>30,000</u>	<u>5,000</u>	900,000

## Canonbury Home Learning

#### Year 5 Maths

#### Steppingstone activity



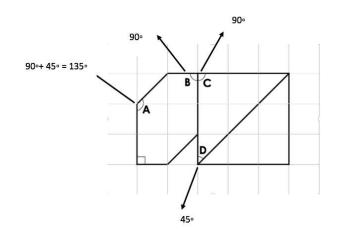
#### Summer week 6 Lesson 5 - 05.06.20

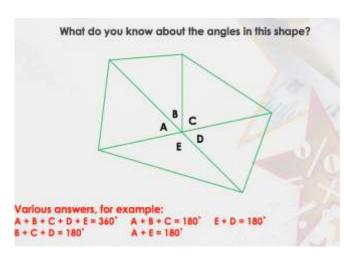
LO: To calculate length and angles in shapes

#### **Success Criteria:**

- 1. Remember right angles = 90°
- 2. Half a right angle =  $45^{\circ}$
- 3. Angles on a straight line = 180°
- 4. Angles on a point = 360°

#### **Model**





B+C+D = angles on a straight line.

A+E = angles on straight line A+B+C+D+E = angles around a point.

# Now complete these:

2a. 
$$A = 90^{\circ}$$
;  $B = 135^{\circ}$ 

## Canonbury Home Learning

### Year 5 Maths

# CANONBURY PRIMARY SCHOOL

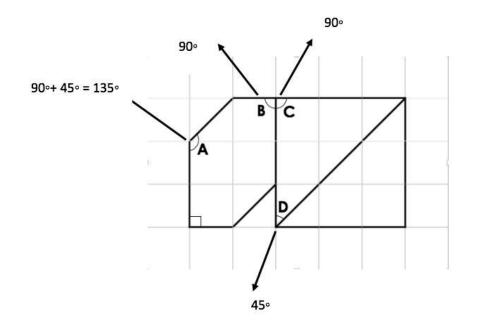
## <u>Summer week 6 Lesson 5 - 05.06.20</u>

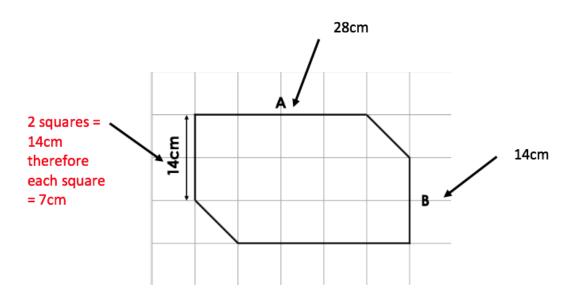
### LO: To calculate length and angles in shapes

### Success Criteria:

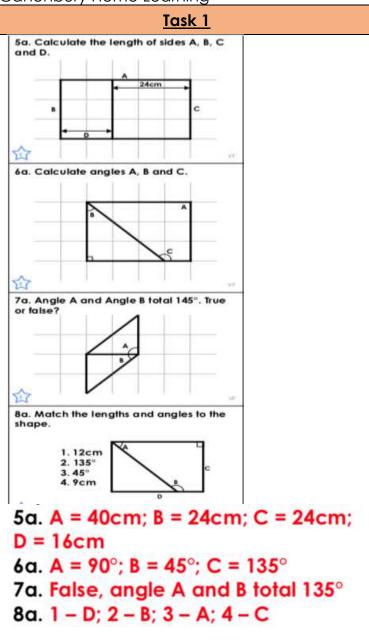
1. Remember right angles = 90°	2.
3. Half a right angle = 45°	4.
5. Angles on a straight line = 180°	6.
7. Angles on a point = 360°	8.

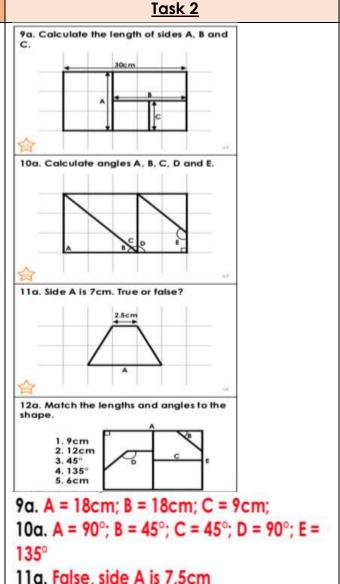
## <u>Model:</u>



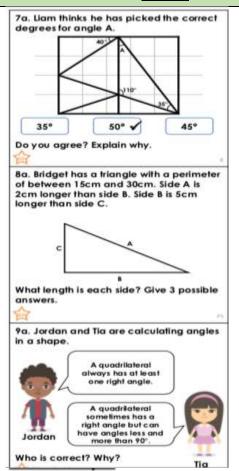








12a. 1 - E: 2 - A: 3 - B: 4 - D: 5 - C



Task 3

7a. Liam is not correct because the internal angles of a triangle equal 180°. If one angles is 110°, the other is 35°, the third angle must be 35°.

8a. Answers include: A = 8cm, B = 6cm and C = 1cm; A = 10cm, B = 8cm and C = 3cm; A = 12cm, B = 10cm and C = 5cm.

9a. Tia is correct as a quadrilateral such as a square or rectangle has a right angle but other quadrilaterals have no right angles.

# Canonbury Home Learning

