

Year 4's Worksheet for Monday's Zoom session (6<sup>th</sup> July)

1) An angle which is  $123^\circ$  is an \_\_\_\_\_ angle.

2) An angle which is  $99^\circ$  is an \_\_\_\_\_ angle.

3) An angle which is  $10^\circ$  is an \_\_\_\_\_ angle.

4) Write the size of an acute angle between  $80^\circ$  and  $100^\circ$ .

\_\_\_\_\_ degrees

**Angle A**

- I am more than  $18 \times 5$
- I am two digits
- I am odd

**Angle B**

- Half of me is between 40 and 50
- I am a multiple of 3 and 6
- My digits sum to the answer to  $72 \div 8$

**Angle C**

- I am a multiple of 7
- I am less than  $7 \times 7$
- I am even