

I can compare types of angles.

Usually, Y5 warm up with a Mini Maths activity each day. We would like you to continue this routine.

Tuesday

Look closely at Q7 - you are multiplying by a 2-digit number.

Week 41 - Tuesday	
Compare, Acute, Obtuse and Reflex Angles	Back to Basics
Write these different types of angles in order of size starting with the smallest: obtuse reflex straight-line acute right	6.) $\frac{6174}{3} =$ 7.) $2,036 \times 42 =$ 8.) $9,324 + 1,781 =$ 9.) $7,205 - 2,555 =$

Answers below - once you have tackled the nine questions!

ANSWERS	
Compare, Acute, Obtuse and Reflex Angles	Back to Basics
1.) acute ($<90^\circ$)	6.) 2,058
2.) right angle (90°)	7.) 85,512
3.) obtuse angle (91° to 179°)	8.) 11,105
4.) straight-line angle (180°)	9.) 4,650
5.) reflex angle ($>180^\circ$)	