

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.

Monday

Look closely at Q6 - you are multiplying by a 2-digit number this week.

| Compare, Acute, Obtuse and Reflex Angles | Back to Basics |
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| Give two different examples of: | |
| 1.) an acute angle | 5.) $\frac{6174}{3} =$ |
| 2.) a reflex angle | 6.) $2,036 \times 42 =$ |
| 3.) an obtuse angle | 7.) $9,324 + 1,781 =$ |
| 4.) a right angle | 8.) $7,205 - 2,555 =$ |

Answers below - once you have tackled the eight questions!

| ANSWERS | |
|--|----------------|
| Compare, Acute, Obtuse and Reflex Angles | Back to Basics |
| 1.) Any size angle greater than 0° and less than 90° | 5.) 2,058 |
| 2.) Any size angle greater than 180° | 6.) 85,512 |
| 3.) Any size angle greater than 90° and less than 180° | 7.) 11,105 |
| 4.) 90° only | 8.) 4,650 |