



YEAR 6

Week 20 - Thursday

Missing Angles at a Point & Straight-Line	Back to Basics
1.) Poppy cuts a chocolate cake in half. She then cuts the half cake into 3 slices: the first 2 slices measure 112 degrees and thirty degrees. What is the size of the 3rd slice? 2.) Jeff cuts a pizza into four slices. Three of the slices measure: 47°, 91° and 104°. Calculate the size of the forth piece of pizza.	3.) $\frac{2134}{15} =$ 4.) $5,494 \times 32 =$ 5.) $8,884 + 738 =$ 6.) $1,227 - 827 =$

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ANSWERS

Missing Angles at a Point & Straight-Line	Back to Basics
1.) 38° 2.) 118°	3.) $142 \frac{4}{15}$ 4.) 175,808 5.) 9,622 6.) 400