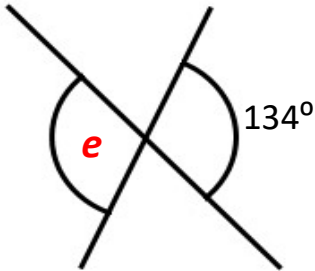
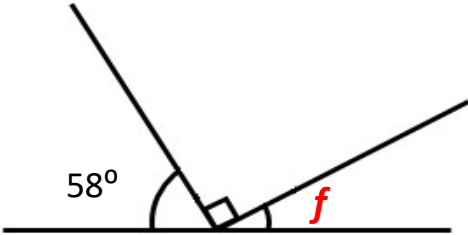




YEAR 6

Week 20 - Wednesday

Angles on a Straight-Line & Opposite Angles	Back to Basics
Calculate the missing angles: 1.)  2.) 	3.) $\frac{7563}{33} =$ 4.) $4,383 \times 38 =$ 5.) $7,696 + 2,299 =$ 6.) $5,598 - 3,299 =$

ANSWERS

Angles on a Straight-Line & Opposite Angles	Back to Basics
1.) $e = 134^\circ$ Opposite angles are equal in size 2.) $f = 32^\circ$	3.) $229 \frac{6}{33}$ or $\frac{2}{11}$ 4.) 166,554 5.) 9,995 6.) 2,299

