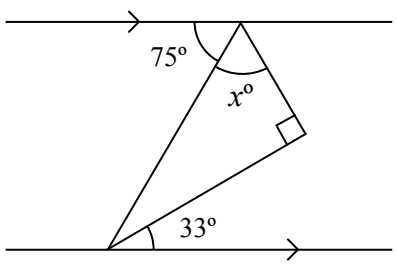
# ANGLE

## ANGLES WITHIN PARALLEL LINES

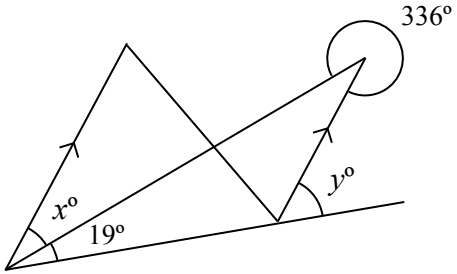
NO PROTRACTOR

Ref: G421. 3E1

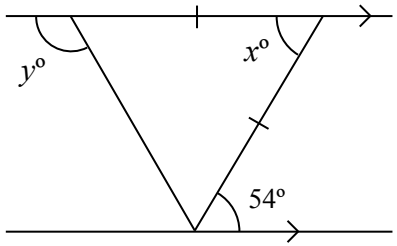
**A1** Find the value of $x$



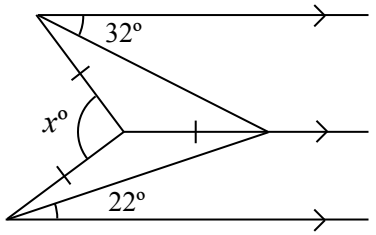

**A2** Find the values of $x$ and $y$



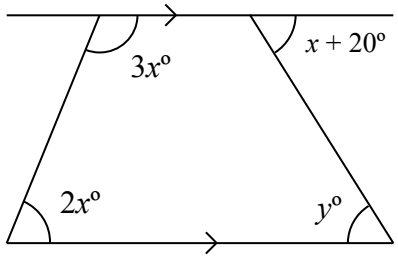

**A3** Find the values of $x$ and $y$



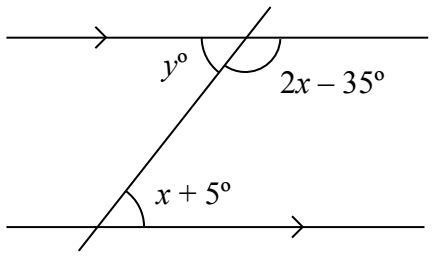

**A4** Find the value of $x$



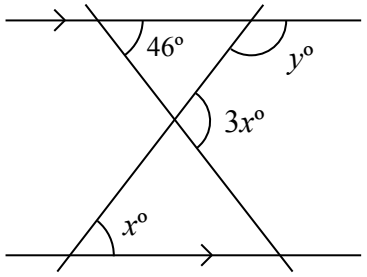

**B1** Find the values of $x$ and $y$



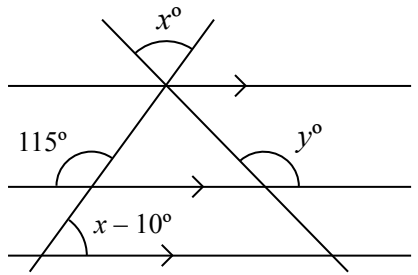

**B2** Find the values of $x$ and $y$



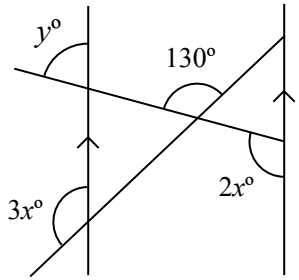

**B3** Find the values of $x$ and $y$



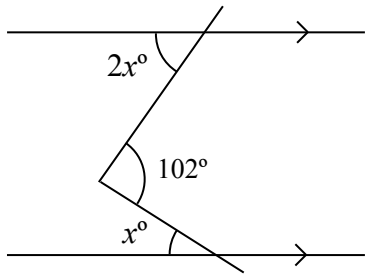

**B4** Find the values of $x$ and $y$



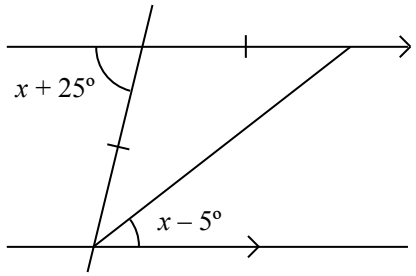

**C1** Find the values of $x$ and $y$



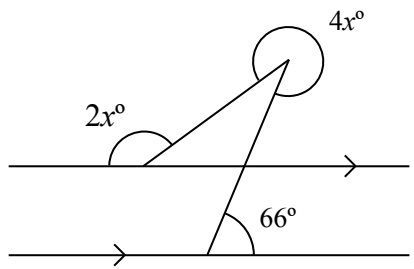

**C2** Find the value of $x$




**C3** Find the value of $x$




**C4** Find the value of $x$



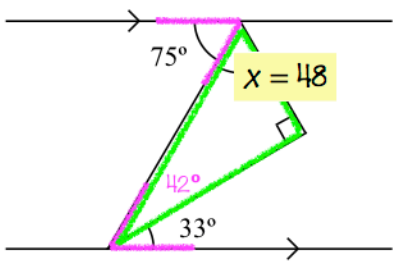

© 2018 Maths4Everyone.com

# EXTEND

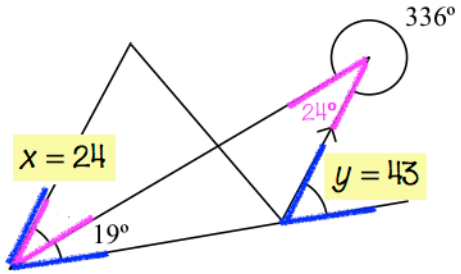
Maths4Everyone.com — Enjoy • Improve • Succeed

KEY: Corresponding • Alternate • Co-interior • Triangle

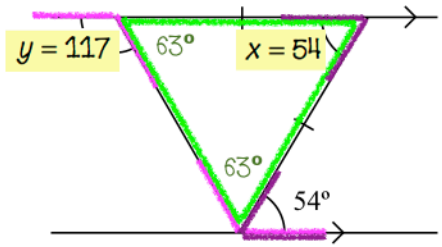
**A1** Find the value of $x$



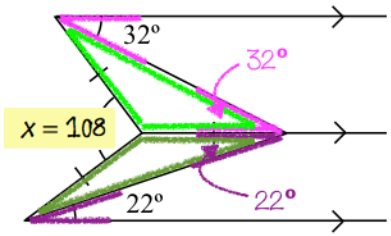

**A2** Find the values of $x$ and $y$



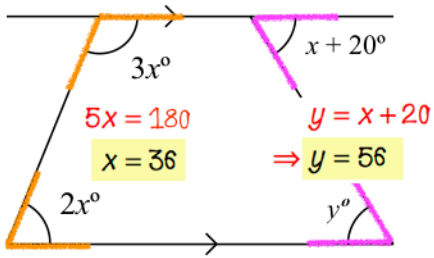

**A3** Find the values of $x$ and $y$



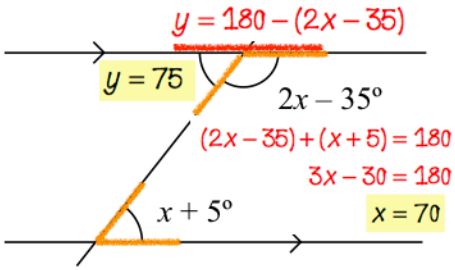

**A4** Find the value of $x$



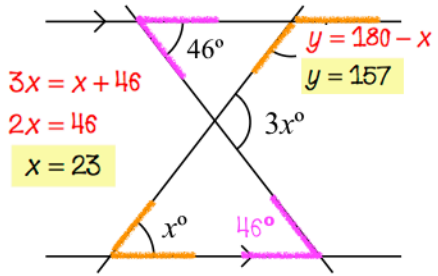

**B1** Find the values of $x$ and $y$



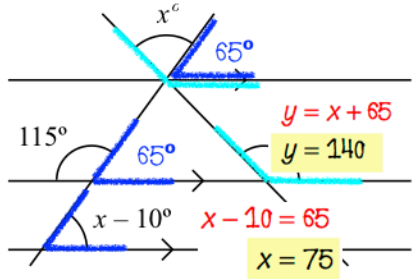

**B2** Find the values of $x$ and $y$



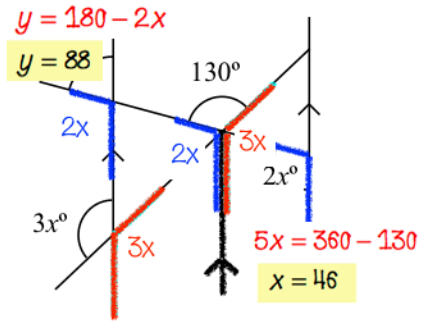

**B3** Find the values of $x$ and $y$



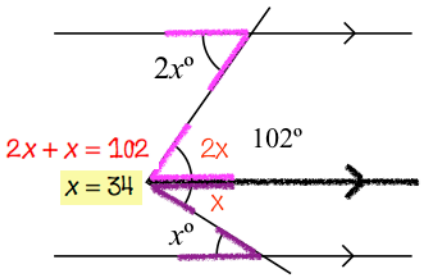

**B4** Find the values of $x$ and $y$



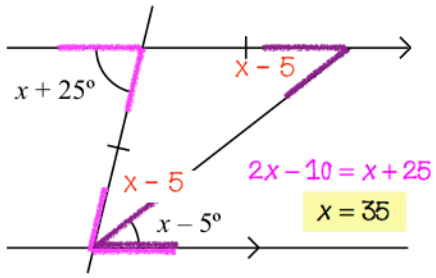

**C1** Find the values of $x$ and $y$



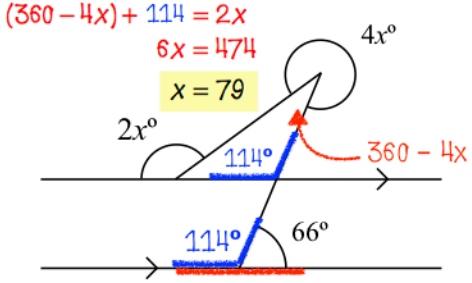

**C2** Find the value of $x$




**C3** Find the value of $x$




**C4** Find the value of $x$




© 2018 Maths4Everyone.com