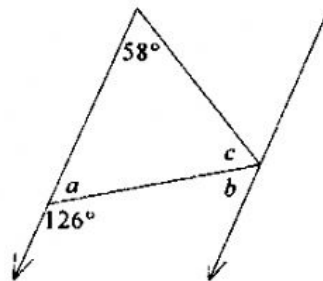


PARALLEL LINES & ANGLES

Use the angle properties to calculate the size of the angles labeled with letters



NOT TO SCALE

Calculate the size of

- (i) angle a ,

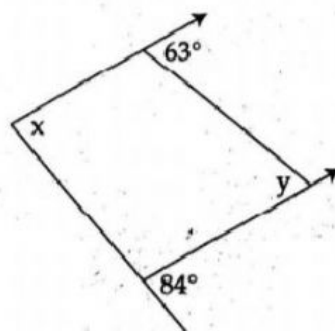
Answer: _____ [1]

- (ii) angle b ,

Answer: _____ [1]

- (iii) angle c .

Answer: _____ [1]



NOT TO SCALE

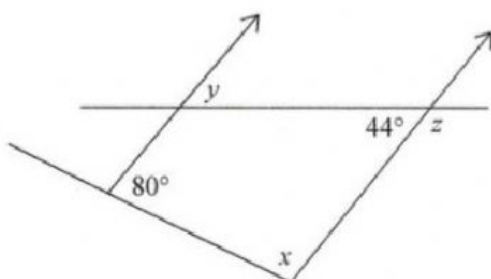
Find the value of

- (i) x ,

[1]

- (ii) y .

[1]



NOT TO SCALE

(i) angle x ,

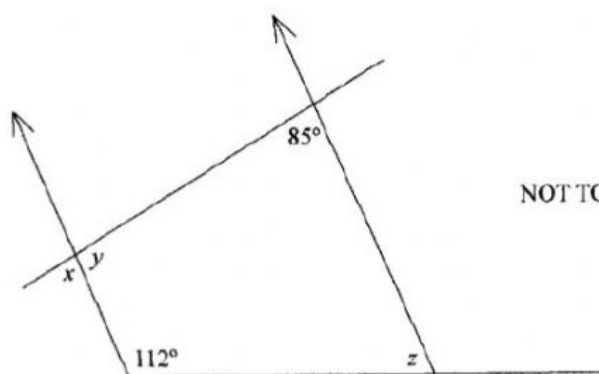
Answer: _____° [1]

(ii) angle y ,

Answer: _____° [1]

(iii) angle z .

Answer: _____° [1]



NOT TO SCALE

(i) angle x ,

Answer: _____° [1]

(ii) angle y ,

Answer: _____° [1]

(iii) angle z .