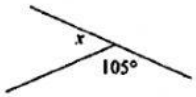
Complementary & Supplementary
BJC Questions

Calculate the size of the angle marked x.

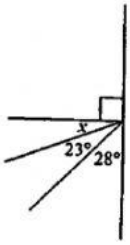
Working:



Answer: _____ [2]

Calculate the value of the angle marked x.

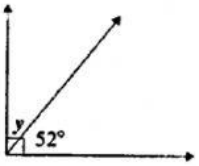
Working:



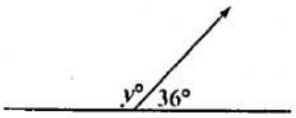
Answer: _____ ° [2]

Calculate the size of angle y.

Working:



Answer: _____ ° [2]



Working:

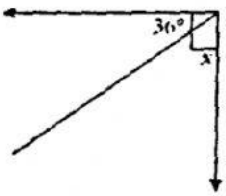
Answer: _____ ° [2]

LIVEWORKSHEETS

Complementary & Supplementary
BJC Questions

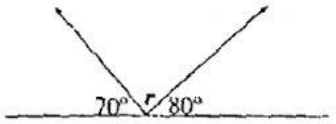
Find the value of x.

Working:



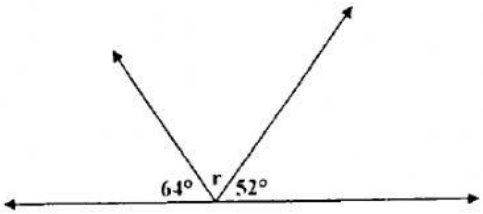
Answer: _____° [2]

NOT TO SCALE



Working:

Answer: r = _____° [2]



Working:

r =

Answer: _____° [2]

LIVEWORKSHEETS