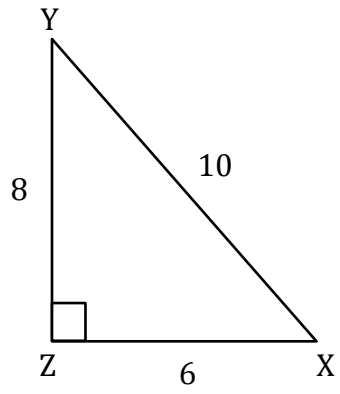
Inverse Cosec Ratios

Name:_____ Date:_____

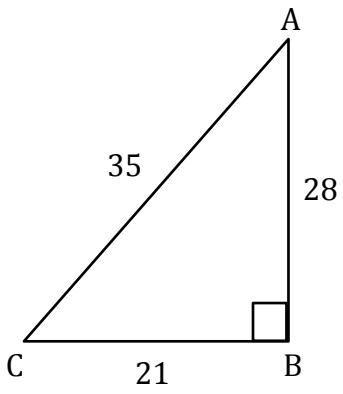
Find the angle to the nearest degree.

1) m∠X



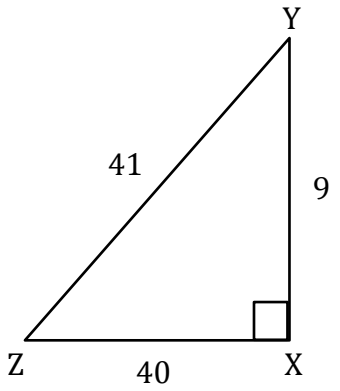
m∠X = 53°

2) m∠C



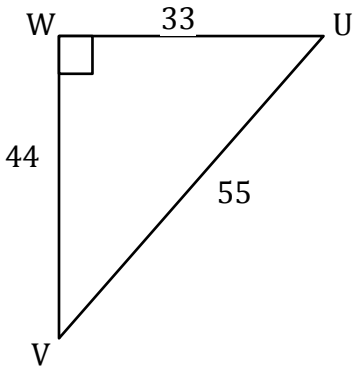
m∠C = _____

3) m∠Z



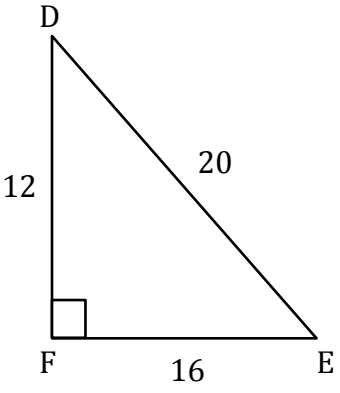
m∠Z = _____

4) m∠U



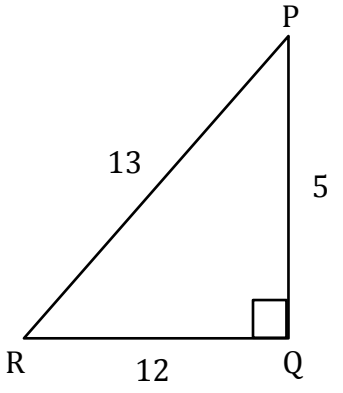
m∠U = _____

5) m∠E



m∠E = _____

6) m∠R



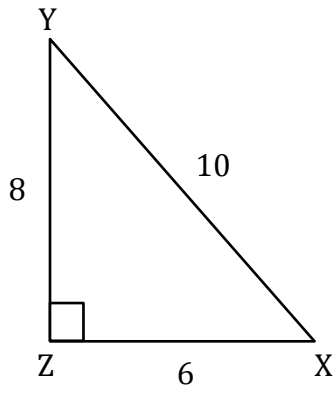
m∠R = _____

Inverse Cosec Ratios

Name:_____ Date:_____

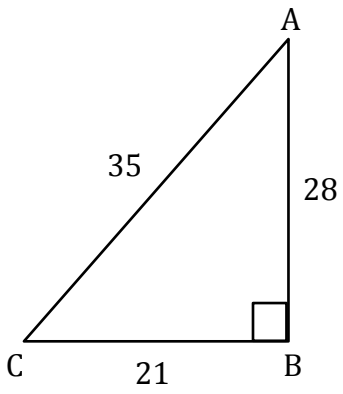
Find the angle to the nearest degree.

1) m∠X



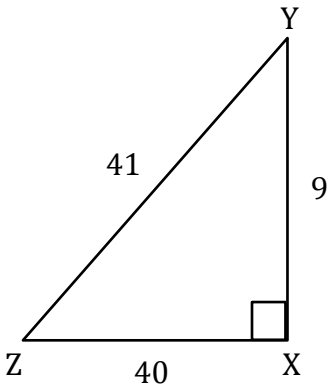
m∠X = 53°

2) m∠C



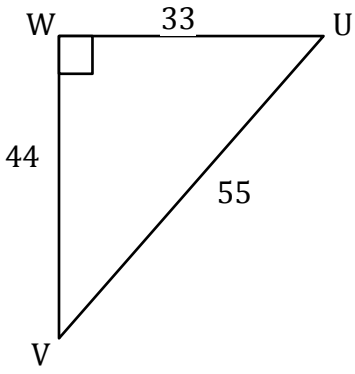
m∠C = 53°

3) m∠Z



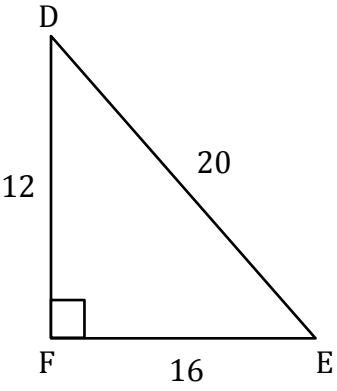
m∠Z = 13°

4) m∠U



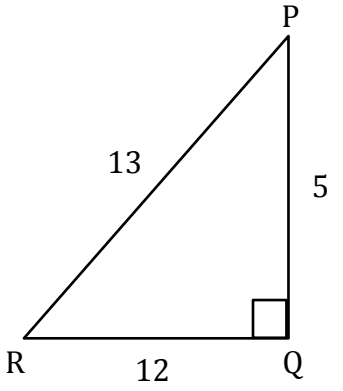
m∠U = 53°

5) m∠E



m∠E = 37°

6) m∠R



m∠R = 23°