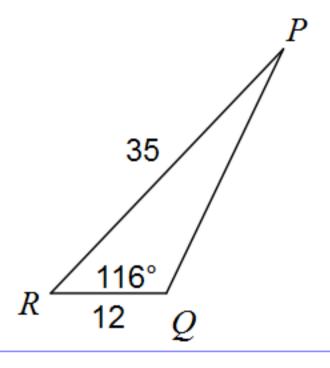
24) Find $m \angle P$



Sine
$$P = 5in Q$$

Sin $P = 5in Q$

Sin $P = 135in 116$

35

 $12 = 135in 116$
 $13 = 135in 116$
 $13 = 135in 116$
 $13 = 135in 116$















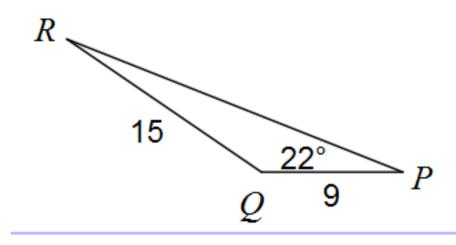


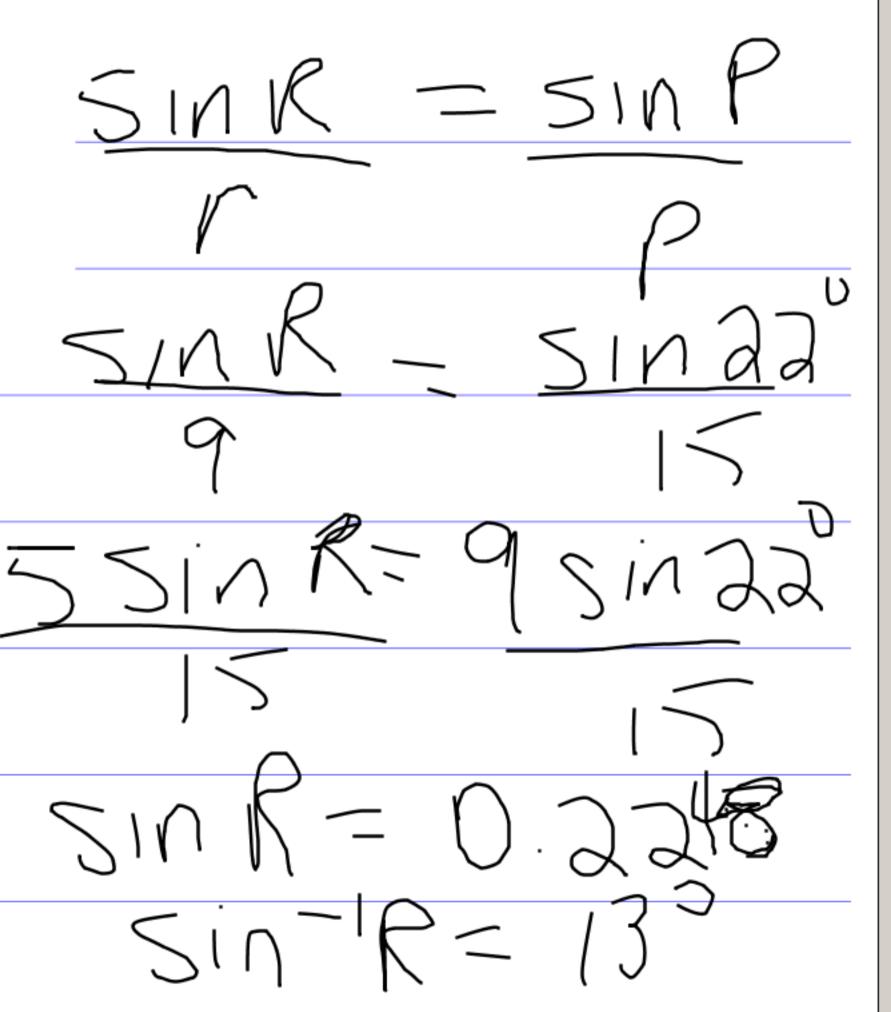






25) Find $m \angle R$



















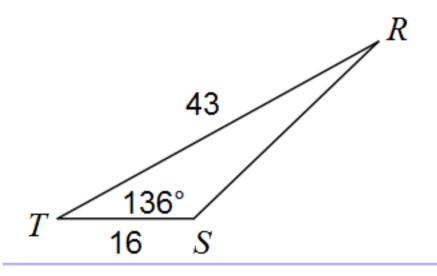






27) Find $m \angle R$

✓ Lines























28) In
$$\triangle RPQ$$
, $m\angle Q = 97^{\circ}$, $q = 30$, $p = 21$
Find $m\angle P$

▼ Changing questions hides answers More like these

$$30 \sin P = 21\sin 97^{\circ}$$

 $30 \int 30$
 $\sin P = 0.6947$
 $< P = 44^{\circ}$



✓ Directions

✓ Lines





































