Name : _____

Score:

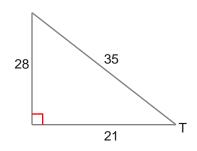
Teacher:

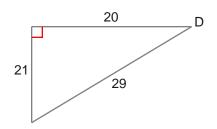
Date:

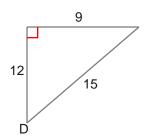
Inverse Trigonometric Ratios

Find the measure of the indicated angle to the nearest degree.

1) m
$$\angle$$
 T = _____°



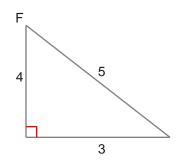




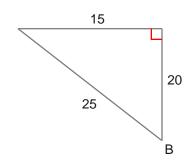
4) m
$$\angle$$
 U = _____ °



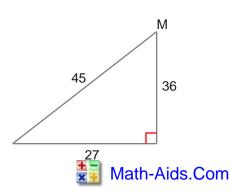
5) m
$$\angle$$
 F = _____°







8) m
$$\angle$$
 M = _____°





Name : _____

Score:

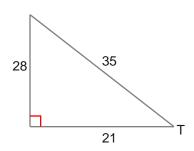
Teacher:

Date:

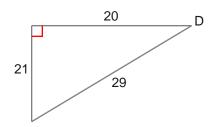
Inverse Trigonometric Ratios

Find the measure of the indicated angle to the nearest degree.

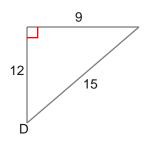
1) m
$$\angle$$
 T = _____°



2)
$$m \angle D = _{---}^{46}$$
 °

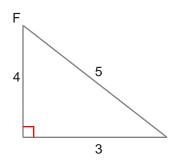


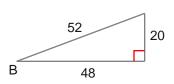
3)
$$m \perp D = _{0}^{37}$$
 °

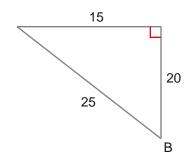




5)
$$m \angle F = _{---}^{37} \circ$$







8)
$$m \perp M = _{---}^{37}$$
 °

