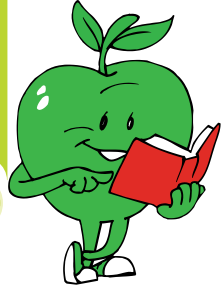
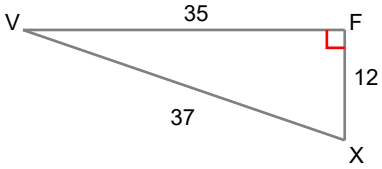


Name : ..... Class : .....

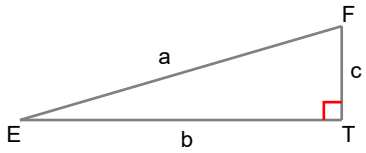
Trigonometry ratios and inverse ratios

Calculate sin, cos and tan and provide the results in fraction mode.

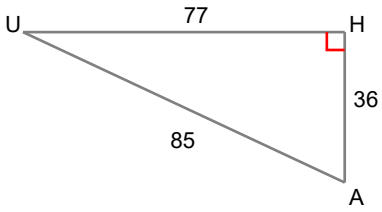
1) sin X = _____



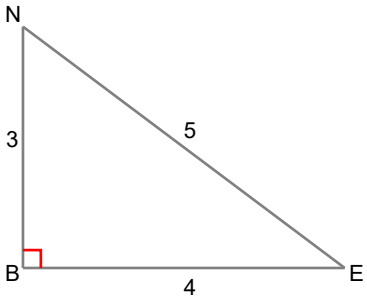
2) tan F = _____



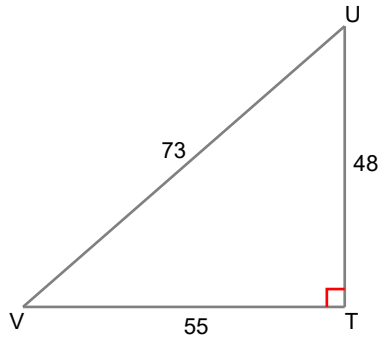
3) tan U = _____



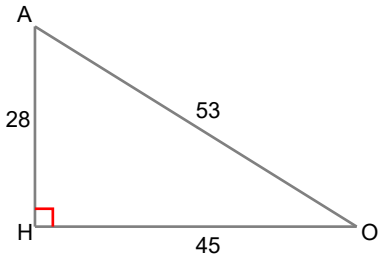
4) cos N = _____

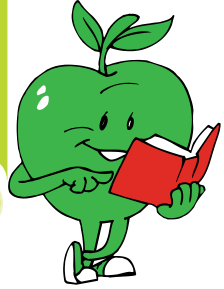


5) sin U = _____



6) cos A = _____

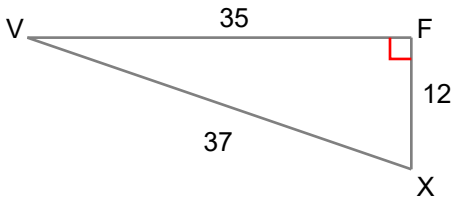




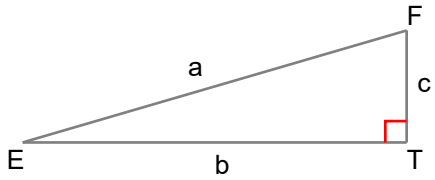
Name : ..... Class : .....

Answers

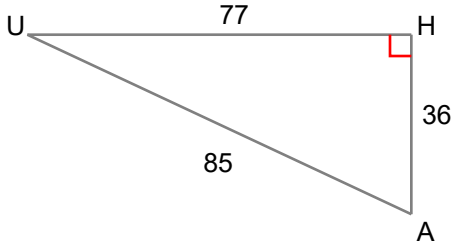
1) sin X = $\frac{35}{37}$



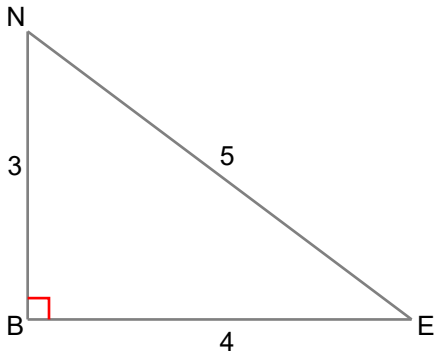
2) tan F = $\frac{b}{c}$



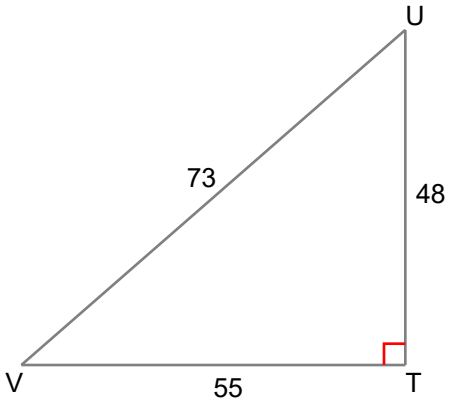
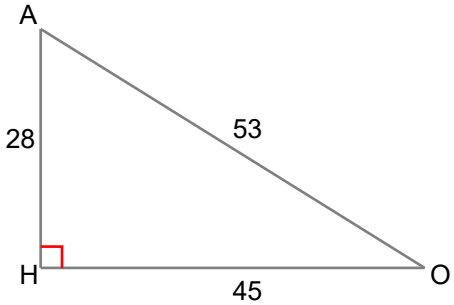
3) tan U = $\frac{36}{77}$



4) cos N = $\frac{3}{5}$



5) sin U = $\frac{55}{73}$



6) cos A = $\frac{28}{53}$