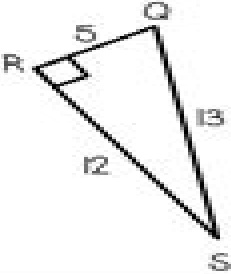
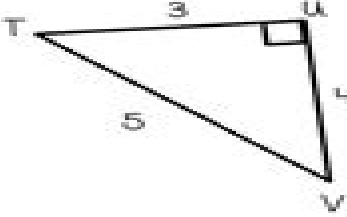
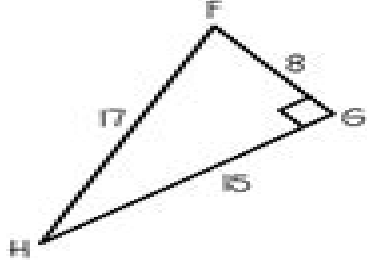
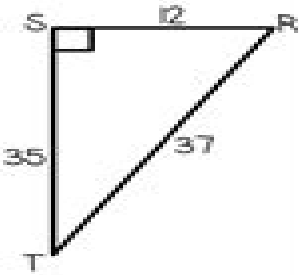


# INTRO TO TRIGONOMETRY practice

Directions: Find the trig. ratios for the right triangles. Make sure to reduce all fractions! \*Pictures may not be drawn to scale.\*

|                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>1.</div> <div><math>\sin(A)=</math><br/><math>\cos(A)=</math><br/><math>\tan(A)=</math></div> <div></div>                                                                                        | <div>2.</div> <div><math>\sin(F)=</math><br/><math>\cos(F)=</math><br/><math>\tan(F)=</math></div> <div></div>                                                                                        |
| <div>3.</div> <div><math>\sin(Q)=</math><br/><math>\cos(Q)=</math><br/><math>\tan(Q)=</math></div> <div></div>                                                                                        | <div>4.</div> <div><math>\sin(M)=</math><br/><math>\cos(M)=</math><br/><math>\tan(M)=</math></div> <div></div>                                                                                        |
| <div>5.</div> <div><math>\sin(V)=</math><br/><math>\cos(V)=</math><br/><math>\tan(V)=</math></div> <div><math>\sin(T)=</math><br/><math>\cos(T)=</math><br/><math>\tan(T)=</math></div> <div></div>  | <div>6.</div> <div><math>\sin(G)=</math><br/><math>\cos(G)=</math><br/><math>\tan(G)=</math></div> <div><math>\sin(I)=</math><br/><math>\cos(I)=</math><br/><math>\tan(I)=</math></div> <div></div>  |
| <div>7.</div> <div><math>\sin(F)=</math><br/><math>\cos(F)=</math><br/><math>\tan(F)=</math></div> <div><math>\sin(H)=</math><br/><math>\cos(H)=</math><br/><math>\tan(H)=</math></div> <div></div> | <div>8.</div> <div><math>\sin(R)=</math><br/><math>\cos(R)=</math><br/><math>\tan(R)=</math></div> <div><math>\sin(T)=</math><br/><math>\cos(T)=</math><br/><math>\tan(T)=</math></div> <div></div> |

# Right Angle Trigonometry Practice B Answers

**Puja Mehta**



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