

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

Practice A Right Angle Trigonometry

Robert Gibson



Practice A Right Angle Trigonometry:

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