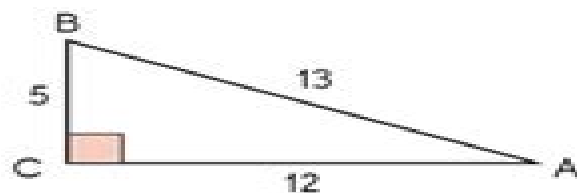


FINDING TRIGONOMETRIC RATIOS

Find each of the following trigonometric ratio for the given right triangles

1



a) $\sin A =$

d) $\tan B =$

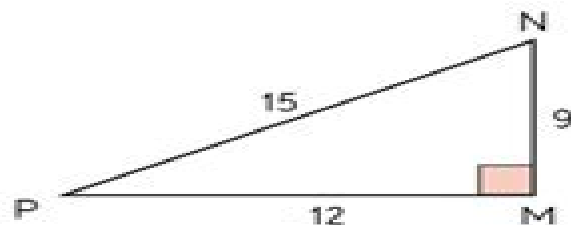
b) $\cos A =$

e) $\tan A =$

c) $\cos B =$

f) $\sin B =$

2



a) $\sin P =$

d) $\sin N =$

b) $\cos N =$

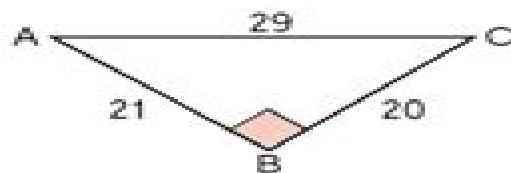
e) $\cos P =$

c) $\tan N =$

f) $\tan P =$

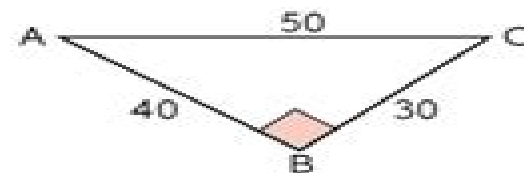
Find the value of each trigonometric ratio to the nearest ten-thousandth

3



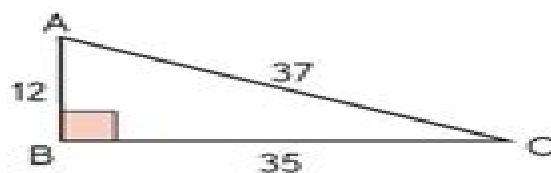
$\tan C =$ _____

4



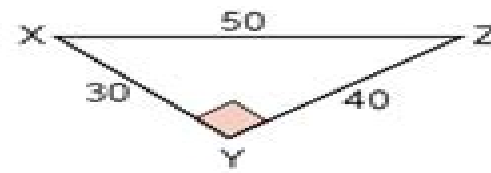
$\tan C =$ _____

5



$\tan C =$ _____

6



$\sin Z =$ _____

Trigonometric Ratios Practice And Applications Worksheet Key

Larry Joel Goldstein



Trigonometric Ratios Practice And Applications Worksheet Key:

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Trigonometry and Its Applications

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