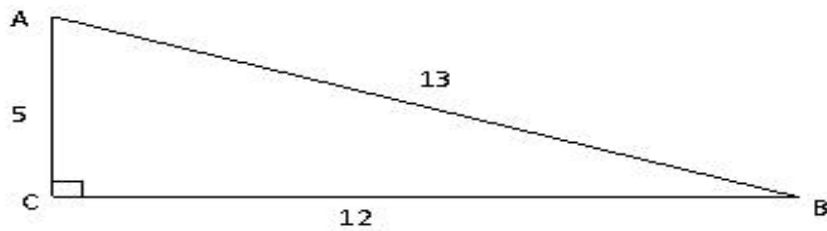


Name: _____

Trigonometry Partner Paper



Find the indicated trigonometric ratio as a fraction and as a decimal. If necessary, round to the nearest thousandth.

| | | |
|--------|--------|--------|
| Sin A= | Sin B= | Sin C= |
| Cos A= | Cos B= | Cos C= |
| Tan A= | Tan B= | Tan C= |

Find the measure of each angle to the nearest tenth of a degree.

| | | |
|--------------------------|--------------------------|--------------------------|
| Sin A=0.7823 Angle A= | Tan B=0.2356 Angle B= | Cos R=0.6401 Angle R= |
| Sin C=0.2885 Angle C= | Cos M=0.7289 Angle M= | Tan N=0.3894 Angle N= |