

2023-2024 TMSCA High School Calculator Test Five

24NN-1. $7.57 + 4.72 - 72.5$ ----- 1= _____

24NN-2. $-7.51/2.24 + 2.84 - 3.35$ ----- 2= _____

24NN-3. $(5.45 - 4.24 + 12.3 + 1.43)/(-0.641)$ ----- 3= _____

24NN-4. $\{(-7.63)(0.527 + 1.42 - 0.649)(\pi)\} + 7.03$ ----- 4= _____

24NN-5. $\frac{\{(76.3 - 45 + 89.4)/(98.4)\}}{\{(80.9)(37.7)/(-19.5)\}}$ ----- 5= _____

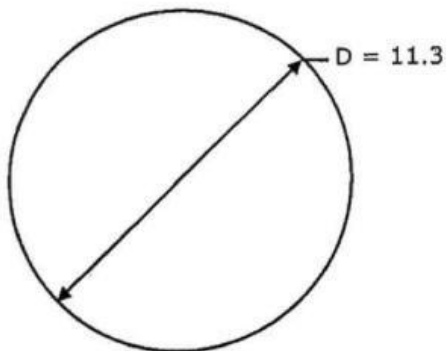
24NN-6. Find the positive square root of the sum of 72.9 and 62.1.----- 6= _____

24NN-7. What is the product of $\frac{3}{8}$, $\frac{3}{7}$ and $\frac{3}{11}$?----- 7= _____

24NN-8. Find x if $\frac{(5+x)}{5-x} = 5 - \pi$.----- 8= _____

24NN-9.

CIRCLE



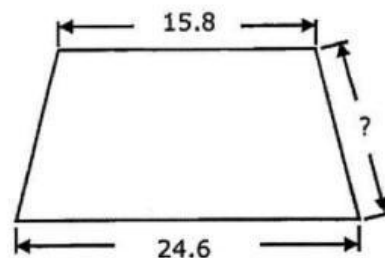
Area = ?

24NN-9 = _____

24NN-10.

ISOSCELES TRAPEZOID

Perimeter = 59.12



24NN-10 = _____