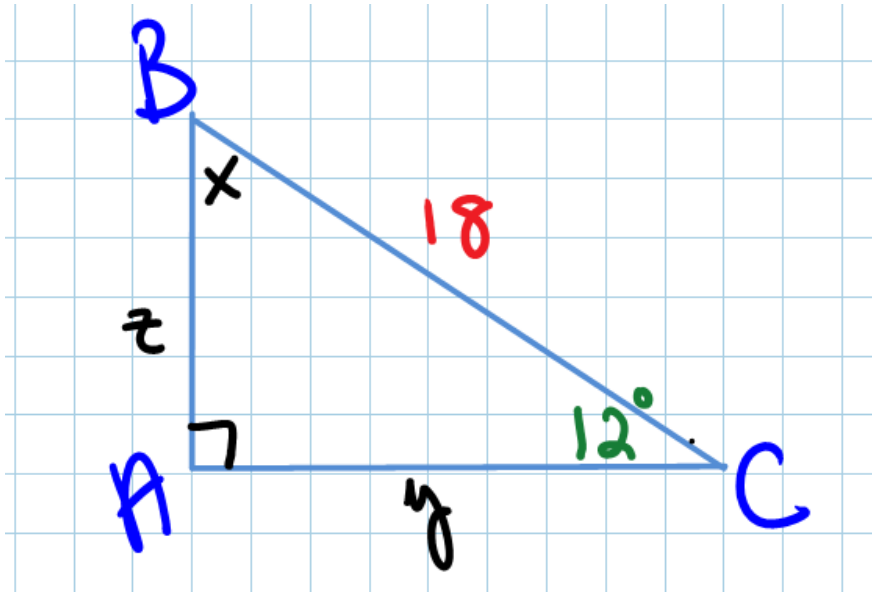
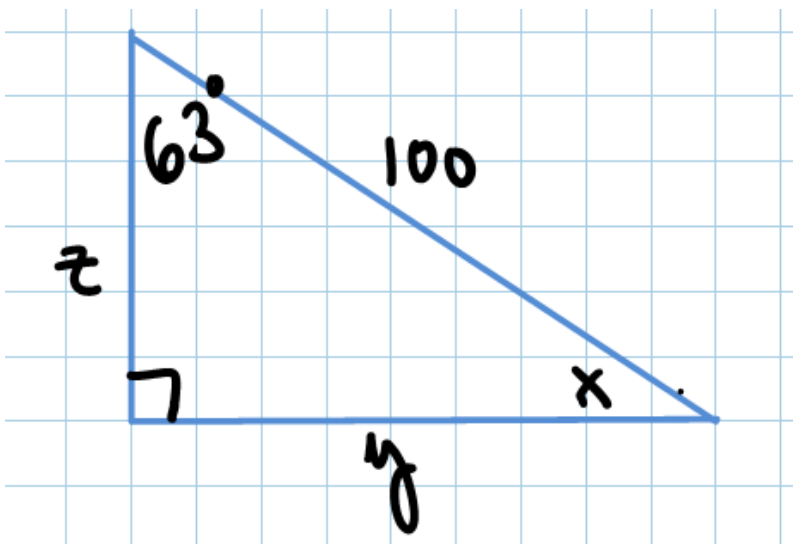


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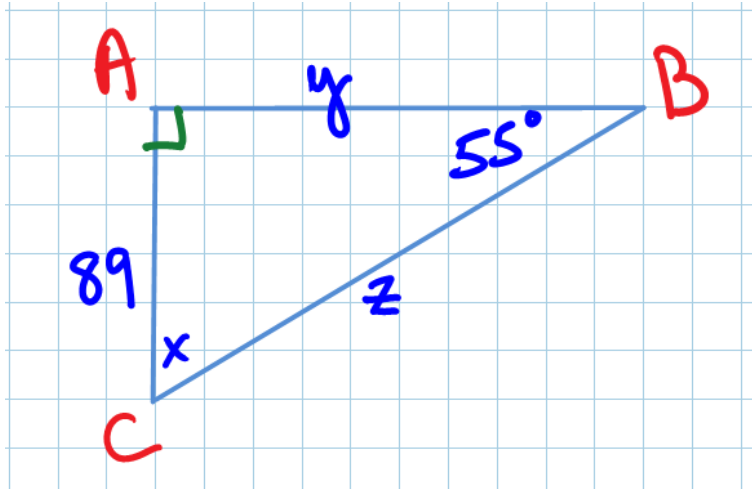
- 1) Find x
- 2) Find y
- 3) Find z



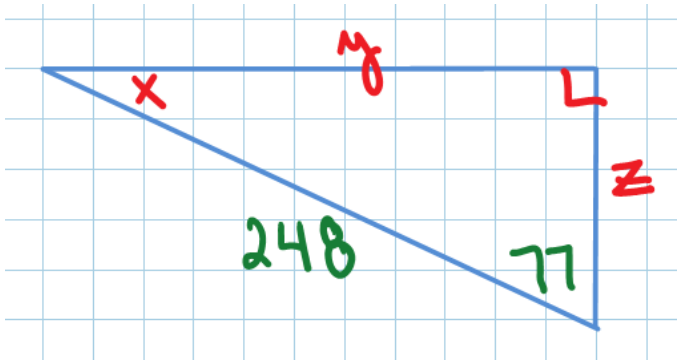
- 4) Find x
- 5) Find y
- 6) Find z



- 7) Find x
- 8) Find y
- 9) Find z



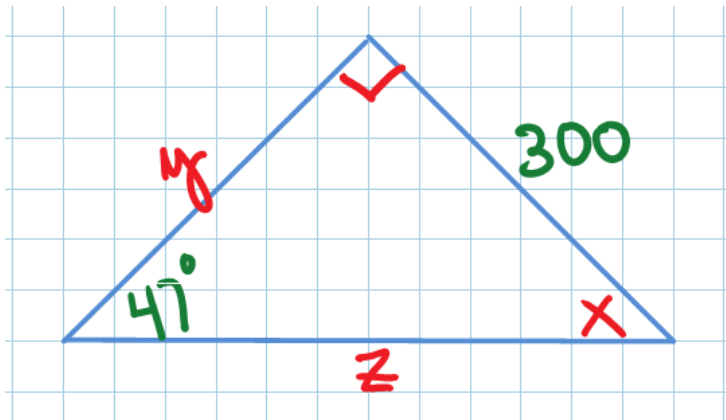
- 10) Find x
- 11) Find y
- 12) Find z



13) Find x

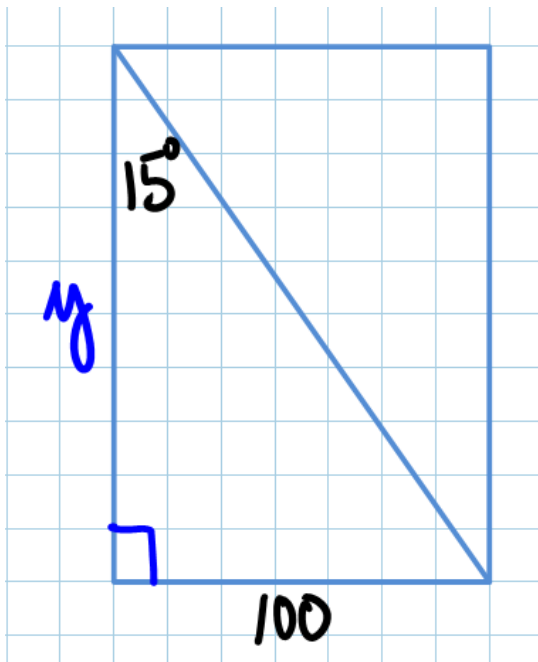
14) Find y

15) Find z

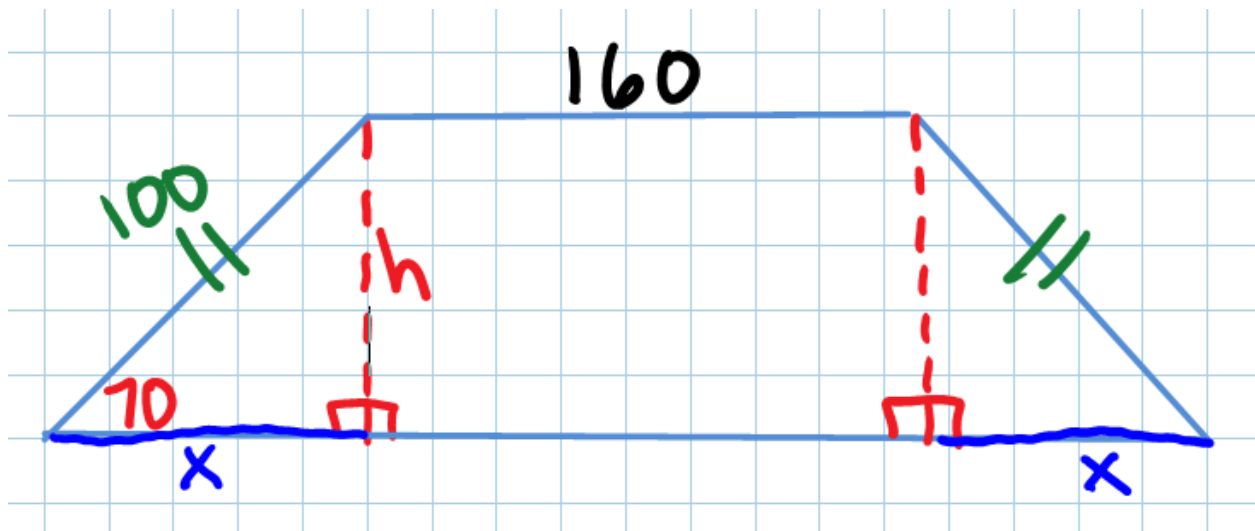


16) Find y

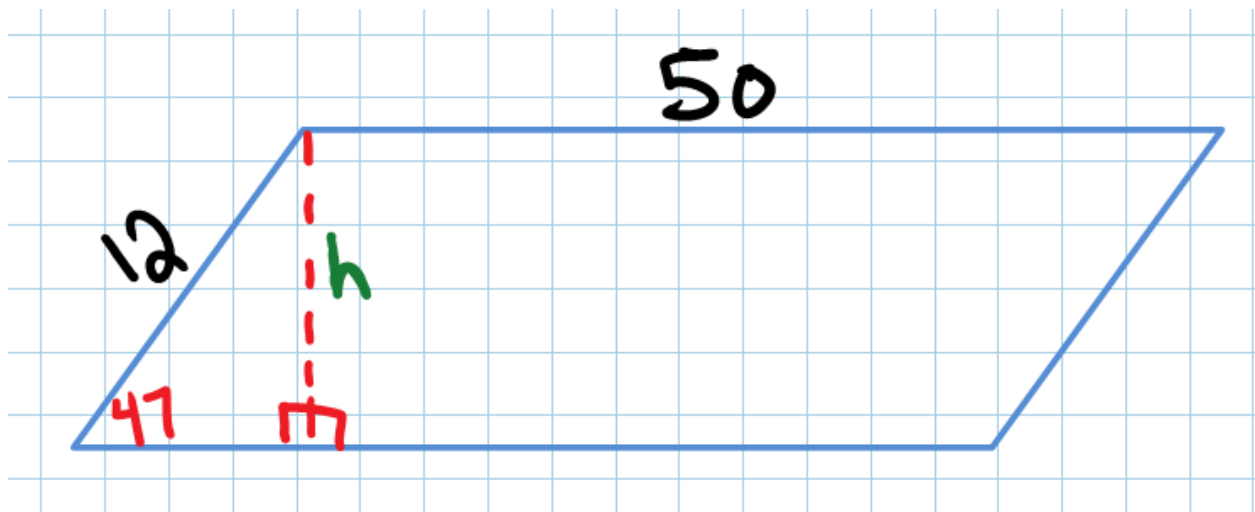
17) Find Area of the Rectangle



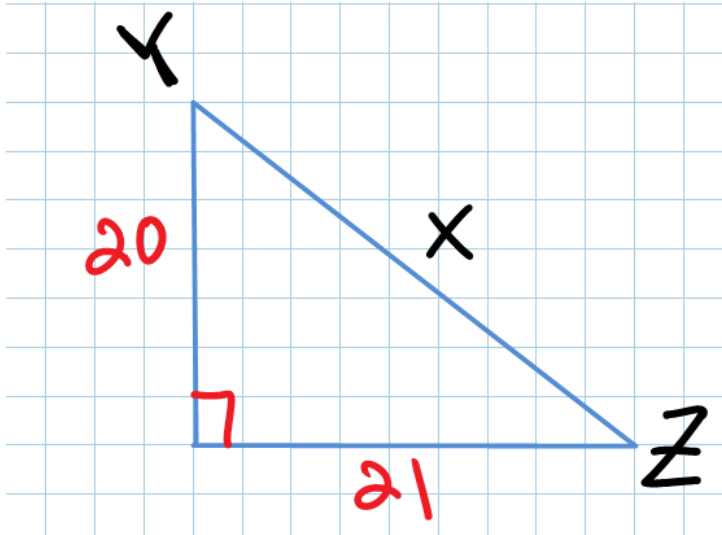
- 18) Find x
19) Find h
20) Find Area of the Trapezoid



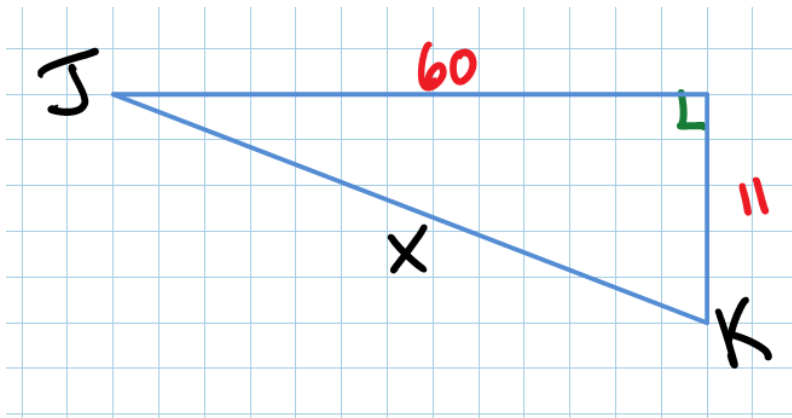
- 21) Find h
22) Find Area of the Parallelogram



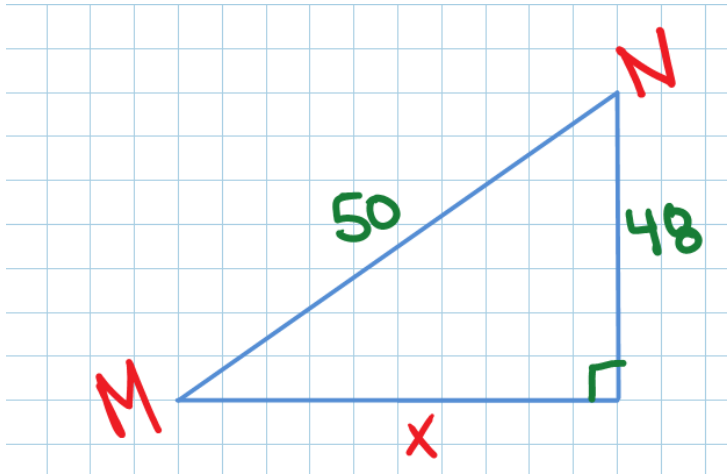
- 23) Find x
24) Find Angle Y
25) Find Angle Z



- 26) Find x
27) Find Angle K
28) Find Angle J



- 29) Find x
30) Find Angle M
31) Find Angle N



- 32) Find $\sin(13)$
33) Find **Sin Inverse** of $(.7)$