Content for Friday $15 / 5 / 2020$
An Isosceles triangle
Calculate the value of the un known angles


Note. In an Isosceles triangle, the two base angles are equal.


Activity for Friday 151512020 0 Calculate the value of unknown angles
a).

b

c).



Answers for Friday 15/5/2020
a)
$y+y+48^{\circ}=180^{\circ}$
$2 y+48^{\circ}=180^{\circ}$
$2 y+48^{\circ}-48^{\circ}=180^{\circ}-488^{\circ}$
$\frac{z y}{z}=\frac{132^{\circ} 60}{x^{\prime}}$
$y=66^{\circ}$


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