



Exit ticket

Task 1	I can identify inequalities.	<p>Choose the correct answer:</p> <p>1) Less than: a) $>$ b) $<$ c) \geq</p> <p>2) Greater than or equal to: a) \leq b) \geq c) $>$</p> <p>3) not equal: a) $=$ b) \neq c) \approx</p>
Task 2	I can find the possible values of inequalities. (Bronze)	<p>Find all possible values of x if:</p> <p style="text-align: center;">$4 < x < 9$</p> <p>x=</p>
Task 3	I can write inequalities in words. (Silver)	<p>Write the following inequalities in words:</p> <p style="text-align: center;">$4 < x < 9$</p> <p>x is greater thanand</p>

Task 4

I can create my own
word problem.
(Gold)

**(Create your word problem in your math
notebook)**