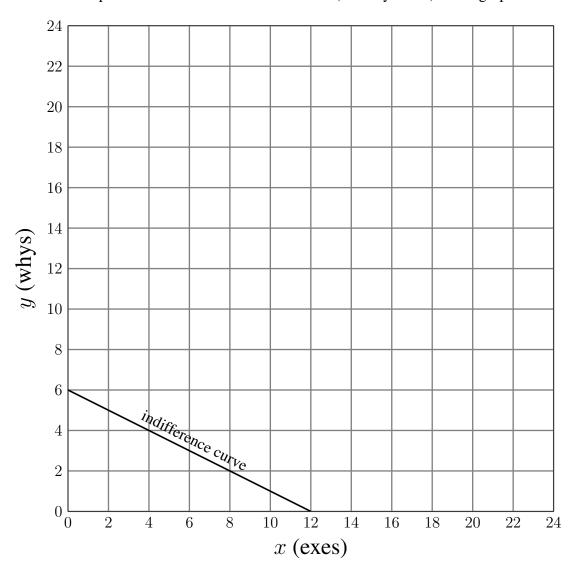
Quiz 2

Your name and student ID number	
\Leftarrow Name of the student on your left	
	Name of the student on your right \Rightarrow

Attila likes both *exes* and *whys*. He consumes nothing else, and he prefers more to less from both goods. Attila's preferences are represented with an indifference curve (actually a line) in the graph below.



• Mark the correct answer!

If the indifference curve above represents Attila's preferences accurately, we can conclude that Attila believes that *exes* and *whys* are

- \square perfect complements.
- \square perfect substitutes.
- □ substitutable without being perfect substitutes.
- \square "goods" until he consumes at least 12 units of *exes* or 6 units of *whys*, and then they are "bads".
- In the graph above, draw an indifference curve representing Attila's preferences through the bundle that has 12 *exes* and 6 *whys*. Do not forget to mark the points where the indifference curve intersects the axes.
- In the graph above, shade in the area representing the *exes-whys* combinations that Attila weakly prefers to the bundle with 12 *exes* and 6 *whys*.
- Is the set of bundles that Attila weakly prefers to the bundle with 12 exes and 6 whys convex?
- How much is Attila's marginal rate of substitution between exes and whys at bundle (12, 6)?