Name _____   Date _____
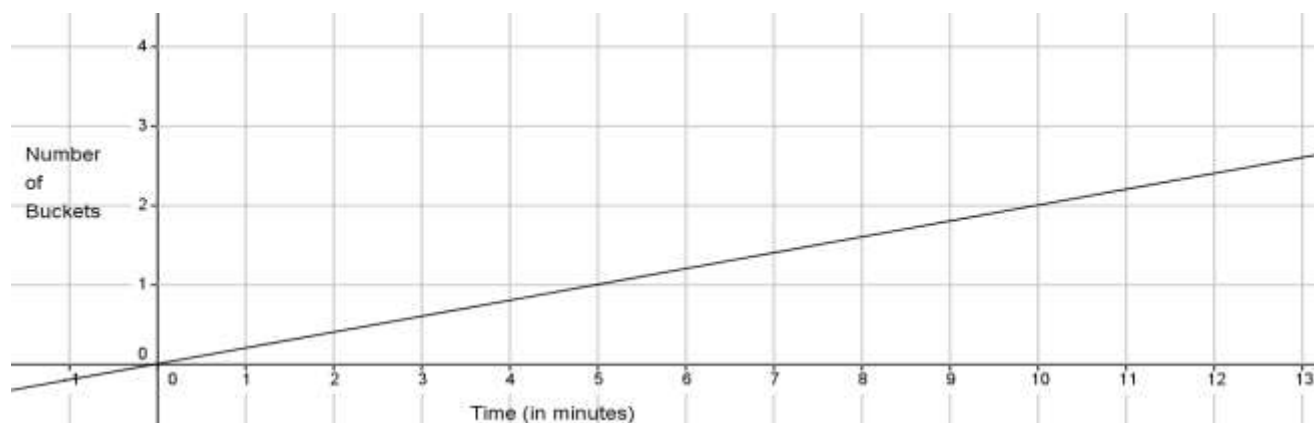
Lesson 22: Constant Rates Revisited

1. Water flows out of Pipe A at a constant rate. Pipe A can fill 3 buckets of the same size in 14 minutes.
    a.   Write a linear equation that represents the situation.

The graph below represents the rate at which Pipe B can fill the same sized buckets.

b.   Which pipe fills buckets faster? Explain.