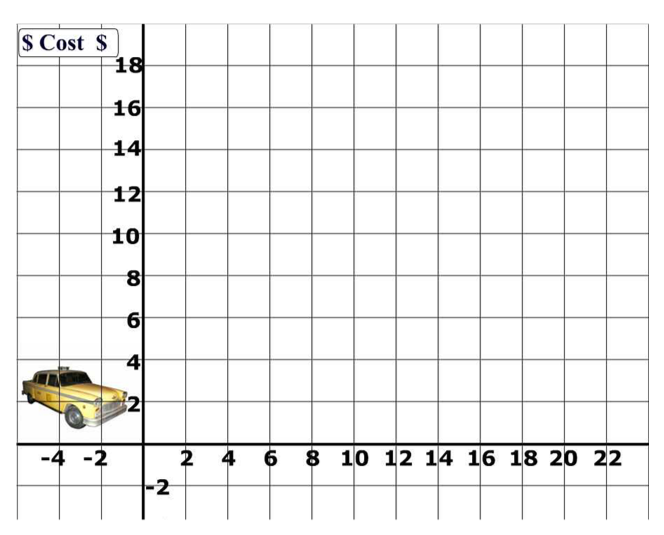
**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_**

**CC Algebra**

**Graphing Systems of Equations – Real World Problems**

**Do Now**

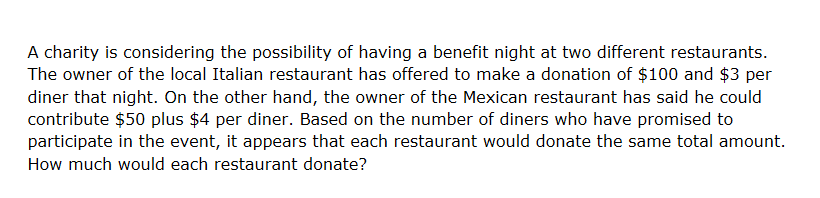
A cab company charges a $4 boarding rate in addition to its meter which is $3 for every mile



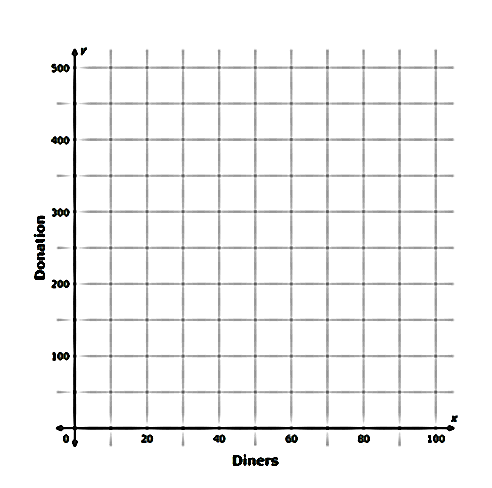
A) Write an equation to represent the

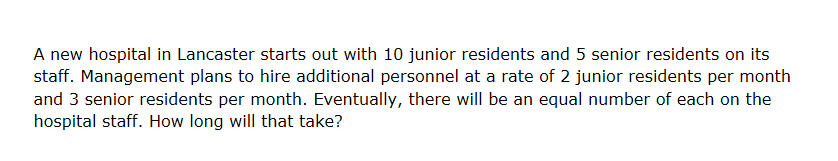
company's rate

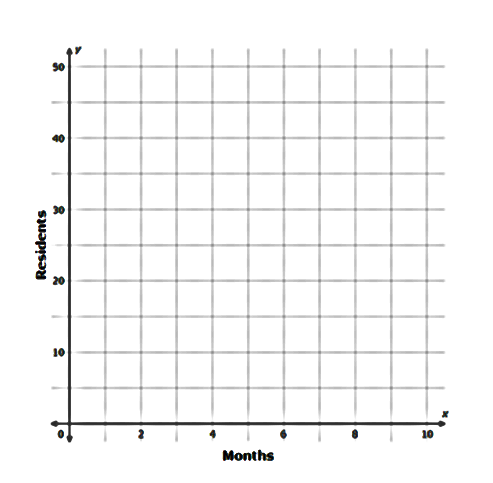
B) Graph the equation

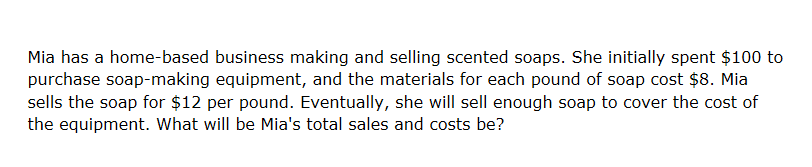


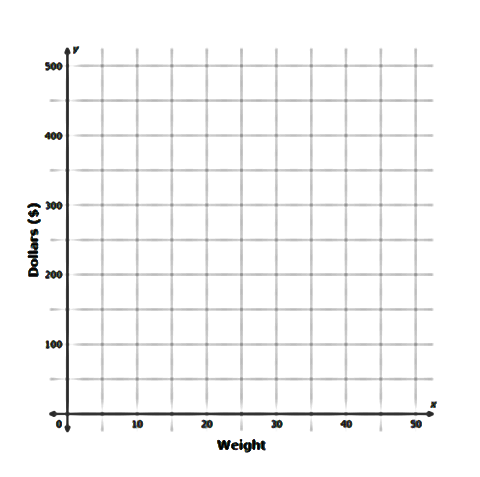


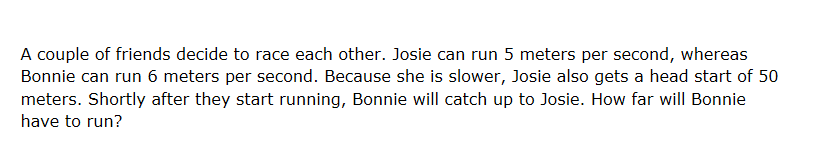


1. 

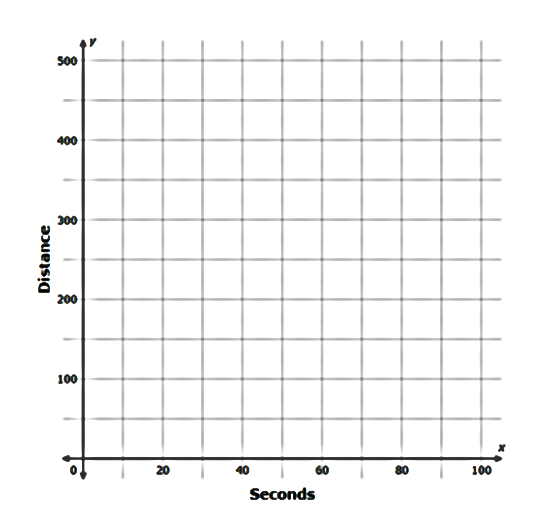


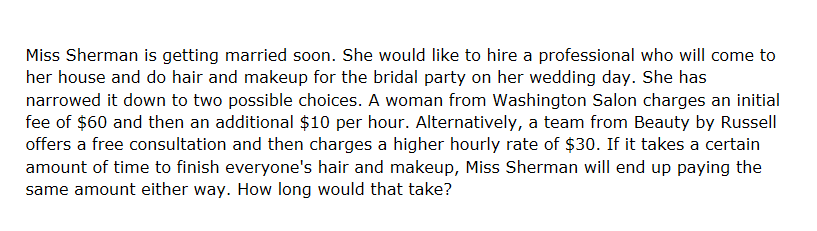
1. 











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