1. Mrs. Watson bought pencils for $0.10 each.
   1. Make a table to show the relationship between the number of pencils, *p,* and the total cost, *c*.

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* 1. Write an equation to show the relationship between the number of pencils, *p,* and the total cost, *c*.
  2. Use your equation to show how much it would cost for 300 pencils.

1. Mr. Mantell bought pencils on amazon for $0.05 each but a $7 shipping charge.
   1. Make a table to show the relationship between the number of pencils, *p,* and the total cost, *c*.

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