

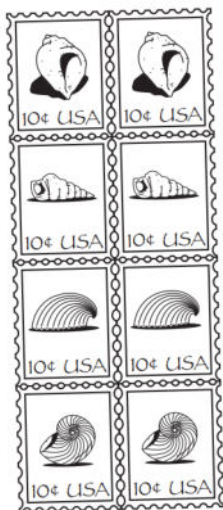


Name \_\_\_\_\_

### Problem String Review: Groups of Stamps

Unit 2 Module 1 Session 2

Stamps	# Stamps Total	Cost of Each Stamp	Equation to Find Total Cost
	<p><b>How many stamps are there?</b> (Rows x How many in each row = the total number of stamps)</p>	<p><b>How much does each stamp cost?</b></p> <p>_____ cents each</p>	<p><b>Equation to Find Total Cost</b> Number of stamps x cost of each stamp</p> <p>_____ x _____ = _____</p> <p><b>Repeated Addition Equation:</b></p> <p>Skip Count by _____s:</p>
	<p><b>How many stamps are there?</b> (Rows x How many in each row = the total number of stamps)</p>	<p><b>How much does each stamp cost?</b></p> <p>_____ cents each</p>	<p><b>Equation to Find Total Cost</b> Number of stamps x cost of each stamp</p> <p>_____ x _____ = _____</p> <p><b>Repeated Addition Equation:</b></p> <p>Skip Count by _____s:</p>



**How many stamps are there?**  
(Rows x How many in each row =  
the total number of stamps)

**How much does each stamp cost?**

\_\_\_\_\_ cents each

**Number of stamps x cost of each  
stamp**

\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_

**Repeated Addition Equation:**

**Skip Count by \_\_\_\_\_s:**



**How many stamps are there?** (Rows x  
How many in each row = the total  
number of stamps)

**How much does each stamp cost?**

\_\_\_\_\_ cents each

**Number of stamps x cost of each  
stamp**

\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_

**Repeated Addition Equation:**

**Skip Count by \_\_\_\_\_s:**