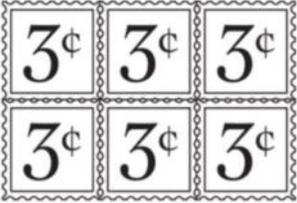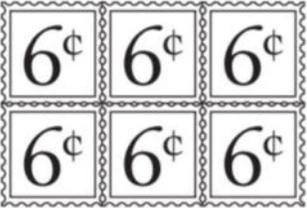Name _____

# Problem String: Groups of Stamps

Unit 2 Module 1 Session 2

| Stamps | # Stamps Total | Cost of Each Stamp | Equation to Find Total Cost |
|---|---|---|---|
| 2¢ 2¢ 2¢ 2¢ 2¢<br>2¢ 2¢ 2¢ 2¢ 2¢ | **How many stamps are there?**<br>(Rows x How many in each row = the total number of stamps)<br><br>2 rows of 5 stamps<br>2 x 5 = 10 stamps | **How much does each stamp cost?**<br><br>2 cents each | **Number of stamps x cost of each stamp**<br>10 stamps x 2 cents each = 20 cents<br>**Repeated Addition Equation:**<br>$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 = \underline{20}$<br>(Add 10 2s together)<br>**Skip Count by 2s:**<br>2, 4, 6, 8, 10, 12, 14, 16, 18, <u>20</u> |
| 3¢ 3¢ 3¢<br>3¢ 3¢ 3¢ | **How many stamps are there?**<br>(Rows x How many in each row = the total number of stamps) | **How much does each stamp cost?**<br><br>_____ cents each | **Number of stamps x cost of each stamp**<br><br>_____ x _____ = _____<br><br>**Repeated Addition Equation:**<br><br><br><br>**Skip Count by _____s:** |

| | | | |
|---|---|---|---|
| 5¢ 5¢<br>5¢ 5¢ | **How many stamps are there?**<br>(Rows x How many in each row = the total number of stamps) | **How much does each stamp cost?**<br><br>_____ cents each | **Number of stamps x cost of each stamp**<br><br>_____ x _____ = _____<br><br>**Repeated Addition Equation:**<br><br><br>**Skip Count by _____s:** |
| 6¢ 6¢ 6¢<br>6¢ 6¢ 6¢ | **How many stamps are there?**<br>(Rows x How many in each row = the total number of stamps) | **How much does each stamp cost?**<br><br>_____ cents each | **Number of stamps x cost of each stamp**<br><br>_____ x _____ = _____<br><br>**Repeated Addition Equation:**<br><br><br>**Skip Count by _____s:** |