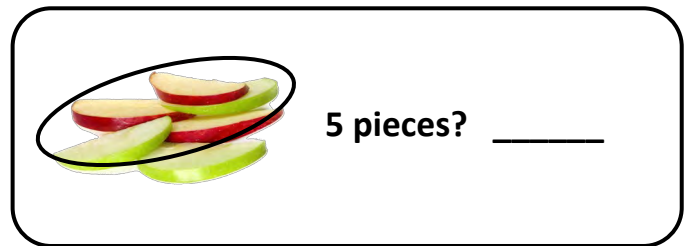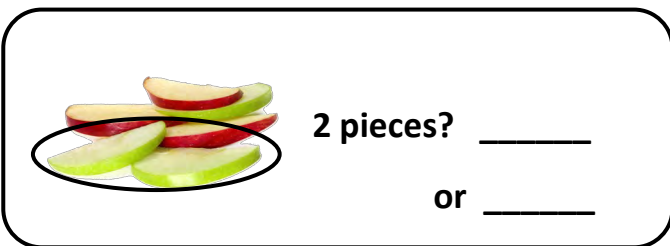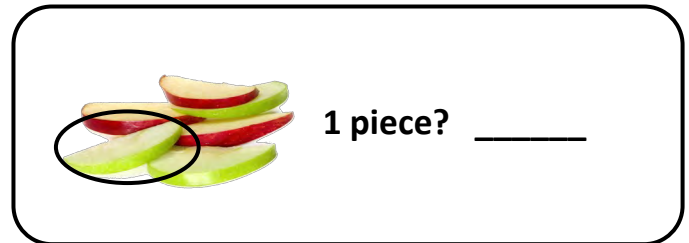THE UNIVERSITY OF RHODE ISLAND
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Fruit Fractions

Name _____   Date _____

1. This is one whole banana. What would the fraction be if you cut it in **2** equal pieces and ate:

1 piece? _____

2. This is one whole apple. What would the fraction be if you cut it in **6** equal pieces and ate:

1 piece? _____

2 pieces? _____

or _____

5 pieces? _____

3. This is one whole kiwi. What would the fraction be if you cut it in **5** equal pieces and ate:

1 piece? _____
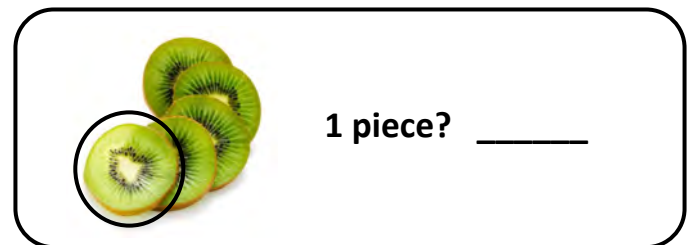
3 pieces? _____

4 pieces? _____

4. This is one whole orange. What would the fraction be if you cut it in **8** equal pieces and ate:

1 piece? _____

4 pieces? _____

or _____

7 pieces? _____

5. Here are 7 cherries. What would the fraction be if you ate:

1 cherry? _____

3 cherries? _____

5 cherries? _____

6. Here are 12 grapes. What would the fraction be if you ate:

1 grape? _____

3 grapes? _____

or _____

6 grapes? _____

or _____