

Week 21 - In Class Assignment

Name _____ Score _____

Strategy: tape diagram, discs, dots, etc...

1. Write the fraction as a division problem and mixed number. (3pts)

$$\frac{15}{4} = \text{division problem} = \text{mixed number}$$

$\frac{15}{4} = \underline{\quad} \div \underline{\quad} = \underline{\quad} \frac{\quad}{\quad}$

2. Solve and Simplify
3pts: 1 pt –answer, 2 pts to show strategy.

$$\frac{1}{3} \text{ of } 9 = \underline{\quad}$$

3. An ice-cream shop uses 6 pints of ice cream to make 9 sundaes. How many pints of ice cream are used for each sundae?
(4 pts: 1pt for the answer 3 points to show your strategy.)

C	Circle the Key Numbers	12345 678910
U	Underline the question	?????? ??????
B	Box any Math "action" words	+ - × ÷
E	Evaluate (What steps should I take?)	
S	Solve and Check ✓ Does my answer make sense? How can I double check?	