FRACTION OPERATIONS WORD PROBLEMS

Name: _____

1. Mia mixed 6 bars of dark chocolate with 7/4 bars of white chocolate to coat strawberries. How many bars of the chocolates did she mix in all?

   Answer: _____ bars

2. Cynthia used 7 tubes of glow in the dark colors to paint the moon and the star in her bedroom and ⅘ of a tube to paint her lamp shade. How many tubes of paint did she use in all?

   Answer: _____ tubes

3. Patrick grated ⅔ of a block of cheese to make macaroni. What fraction of the block is left?

   Answer: _____ of a block

4. Amelia answered ⅔ of the total number of questions on an online practice test. If her answers to ⅙ of the questions were incorrect, what fraction of questions did she answer correctly?

   Answer: _____ questions

5. Drake uses 9/4 cups of sugar to make 9 mugs of brownies. How much sugar is required to make one brownie?

   Answer: _____ of sugar

6. Abigail has lovely, lustrous black hair that is 32 inches long. She asks the hairdresser to cut off 1/4 of the total length of her hair. How many inches does the hairdresser cut?

   Answer: _____ inches

LIVEWORKSHEETS