1. Add lines and shading to the fraction bar below to show $\frac{6}{10}$ shaded.

2. Shade $\frac{4}{9}$ of the circles.

3. Shade $\frac{6}{6}$ of the squares.

4. Write 5 names in the name-collection box.

5. Write the missing fractions.
6. Write the missing fractions.

7. List the fractions below that are greater than $\frac{3}{8}$.

\[ \frac{5}{7}, \frac{5}{9}, \frac{5}{6}, \frac{1}{4}, \frac{11}{8}, \frac{2}{5} \]

8. In the number 3.761
   the 3 means ______
   the 7 means ______
   the 6 means ______
   the 1 means ______

9. In the number 0.135
   the 0 means ______
   the 1 means ______
   the 3 means ______
   the 5 means ______

10. If I wanted an equal chance of taking out a sphere or a cube, I
    would put in _____ spheres.

11. Fran buys a pack of gum with 28 pieces. If Fran chews 4 pieces
    each day, how long will it take her to finish the pack?
    What fraction of the pack will she chew each day?

    Fill in the blank.

12. 15 minutes = _____ hour(s)  
13. _____ minutes = $\frac{1}{4}$ hour
14. Draw the other half to make it a symmetric shape.

15. Shade the circles to match \( \frac{11}{8} \).

Write another name for \( \frac{11}{8} \).

16. Shade the circles to match \( 4 \frac{3}{4} \).

Write another name for \( 4 \frac{3}{4} \).

17. Cross out the names that do not belong in the name-collection box. Then add one more name.

Fill in the blank.

18. 15 minutes = ____ hour(s)

19. ____ minutes = 2 hours

21. Michael found 36 coins. \( \frac{1}{4} \) of them were pennies, \( \frac{1}{3} \) of them were nickels, \( \frac{1}{6} \) of them were quarters, and the rest were dimes.

1. Tell how many of each coin Michael found. Show all of your work. Use coins, pictures, counters, or whatever you need. Michael had _____ pennies _____ nickels _____ dimes _____ quarters

2. Explain how you found the number of quarters.

3. How much are his coins worth altogether? _____ Show all of your work.
[4] Answers will vary. Example of name: three fourths

[5] $\frac{1}{5}$, $\frac{4}{5}$

[6] $\frac{4}{5}$, $1\frac{1}{5}$

[7] $\frac{5}{7}$, $\frac{5}{9}$, $\frac{5}{6}$, $\frac{11}{8}$, $\frac{2}{5}$

[8] 3 ones
7 tenths
6 hundredths
1 thousandths

[9] 0 ones
1 tenths
3 hundredths
5 thousandths

[10] 6

[11] 7 days; $\frac{1}{7}$

[12] $\frac{1}{4}$

[13] 15
13/8

19/4

five thirds
ten sixths
Answers will vary.

1/4

120

Answer: Marla
Explanation: Three fourths of an hour is 45 minutes; two fifths of an hour is 24 minutes. 45 minutes is longer than 24 minutes.

1. 9 pennies, 12 nickels, 6 quarters, 9 dimes
2. Sample answer: I divided 36 by 6 to find how many quarters Michael had.
3. $3.09