

- Miles estimates that it will take him 8 hours to complete his science project. He plans to work on the project for $\frac{1}{2}$ hour every day. How many days will it take him to complete the project?
- There was $\frac{5}{8}$ of the pizza left over from last night. Sam eats $\frac{1}{2}$ of the leftover pizza as a midnight snack. How much of the WHOLE pizza does Sam eat? Simplify your answer if possible.
- Find the product $\frac{2}{3} \times 12$.
- John's locker number is a prime number between 50 and 60. What two numbers could it be?
- What is $34 \div 100$?

- The sum of five coins is \$0.85. What are the five coins?

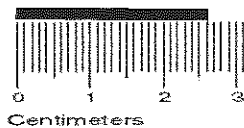
- Tim collected some data and made a table. Create a dot plot from the data in the table.

10.5	12.5	11.5	13.5	13	12	14
12	13	12.5	12	10.5	12.5	12

- Jonathan ordered a pizza that was already cut into eight slices. He ate $\frac{1}{4}$ of it at dinner and $\frac{3}{8}$ at lunch the next day. How much pizza does he have left?

- Joe is taller than Meredith. Meredith is taller than Ken. Joe is taller than Linda. Can you put these four children in order from tallest to shortest? If not, what information are you missing?

- Write the length of this bar as an improper fraction and a decimal.

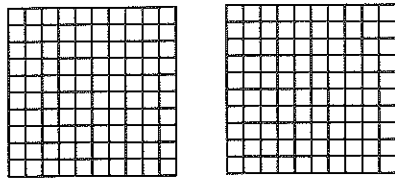


- What are all the common factors of 16, and 32?

- This table shows the fraction of a dollar that four students received as change when they bought some candy. Write the names of the students in order from the one who received the greatest amount of change to the one who received the least amount of change.

Change Received	
Student	Fraction of a dollar
Helen	$\frac{24}{100}$
Tom	$\frac{4}{10}$
Marci	$\frac{1}{4}$
Justin	$\frac{2}{20}$

- Color this model to show $\frac{126}{100}$. Then write the fraction as a decimal.



- A store received 912 baseballs that came in boxes of 2 dozen each. How many boxes of baseballs did the store receive?
- Frank earned money selling magazines. He sold 24 magazines at \$5 each and 33 magazines at \$4 each. If Frank decides to save half of the money he earned, how much money did he save?