

Name: _____

Monday

Math Practice: Understanding Fractions (3.NF.1)

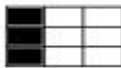
Write what fraction of each shape is shaded.

















Solve. Show your thinking with numbers and pictures.

William has 6 buttons on his coat. He has 5 buttons that are red and 1 button that is white. What fraction of William's buttons are red? What fraction of William's buttons are white?

red buttons _____

white buttons _____

Carl has 8 fish in his fish tank. He has 5 fish with stripes and the rest are without stripes. What fraction of Carl's fish have stripes? What fraction of Carl's fish are without stripes?

fish with stripes _____

fish without stripes _____

Sarah made a garden in her backyard. Her garden was in the shape of a rectangle. She divided her garden into 4 equal parts. She planted strawberries on $\frac{1}{4}$ of the garden. She planted carrots on $\frac{1}{4}$ of the garden. Draw a picture of Sarah's garden in the space below. Show your thinking using words and pictures.