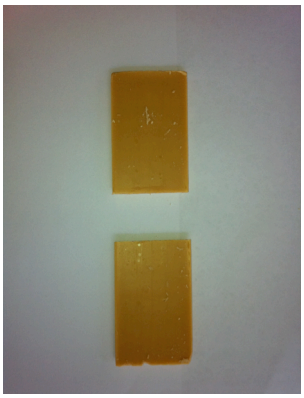
Slide 1: How would you make 2 fair shares of this chocolate bar?
How do you know if they are fair shares?

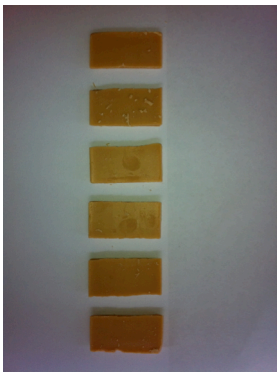
Slide 3: How would you make 3 fair shares?
How many equal parts will you have?

Slide 5: How could you name 2 equal parts using a fraction?

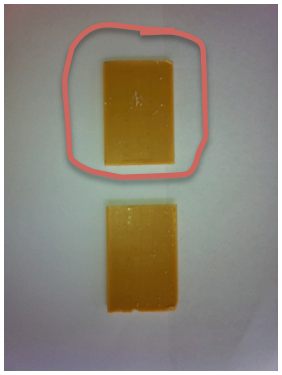


Slide 7: How could you name 3 equal parts using a fraction?

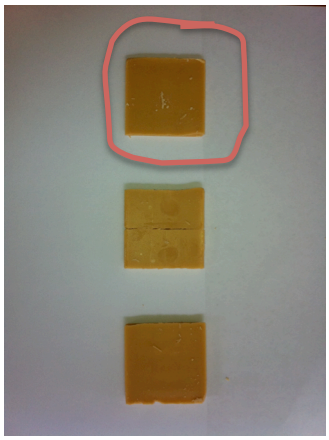
Slide 9: How many equal parts do you see here?
How would you use a fraction to describe the equal parts?
How many equal parts make the whole?



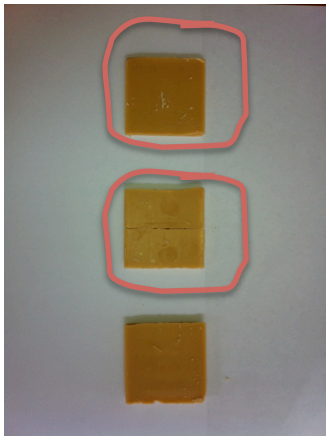
Slide 11: Think of 2 fair shares… you have 1 of the shares
Can you write a fraction to describe how much of the chocolate bar you have?
What information does your fraction tell you?



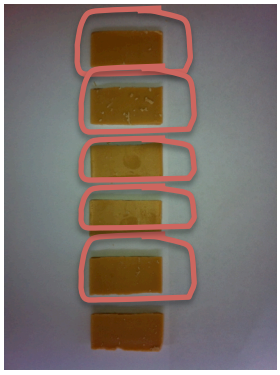
Slide 13: Think of 3 fair shares… you have 1 of the shares
Can you write a fraction to describe how much of the chocolate bar you have?
What information does your fraction tell you?



Slide 15: Think of 3 fair shares… this time you have 2 of the shares
Can you write a fraction to describe how much of the chocolate bar you have?
What information does your fraction tell you?



Slide 17: How many equal parts do you have?
Can you write a fraction to describe how much of the chocolate bar you have?

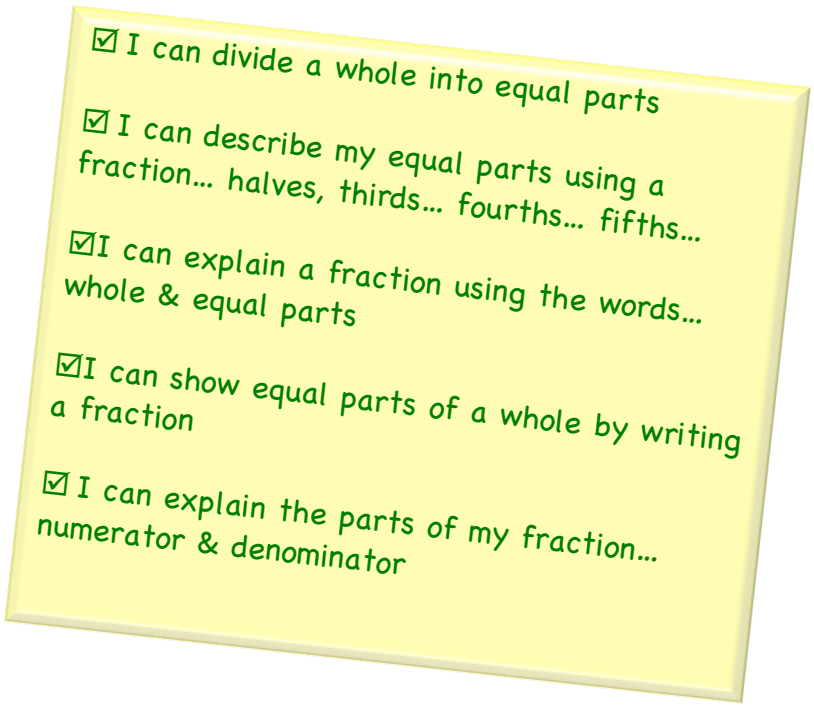


Slide 19: How would you show $\frac{3}{4}$ of the pizza?

- What is the whole?
- How many equal parts do you want to divide your whole into?
- How many equal parts do you count?

Slide 21: How would you show $\frac{5}{8}$ of the rectangle?

- What is the whole?
- How many equal parts do you want to divide your whole into?
- How many equal parts do you count?


☑ I can divide a whole into equal parts
☑ I can describe my equal parts using a fraction... halves, thirds... fourths... fifths...
☑I can explain a fraction using the words... whole & equal parts
☑I can show equal parts of a whole by writing a fraction
☑ I can explain the parts of my fraction... numerator & denominator