

MR. DAVID'S

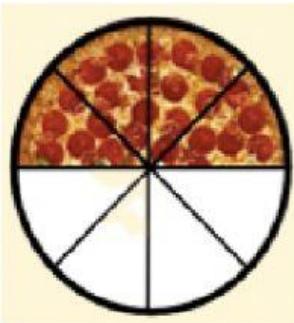
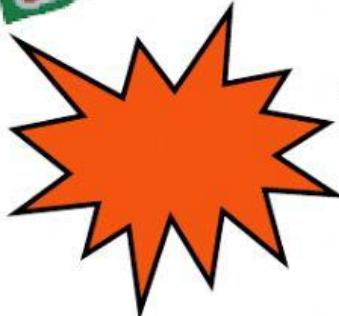
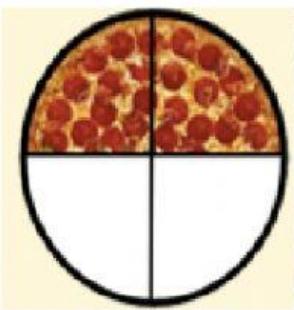
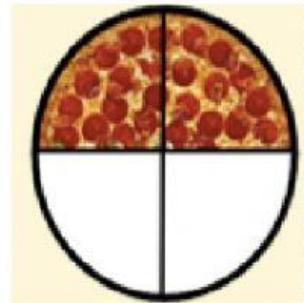
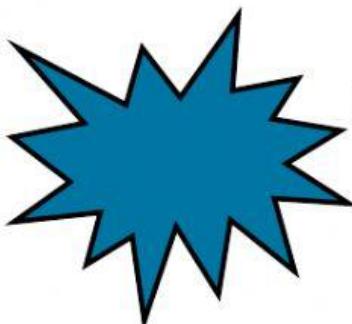
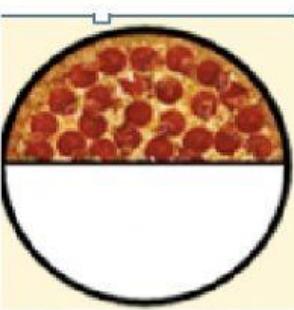
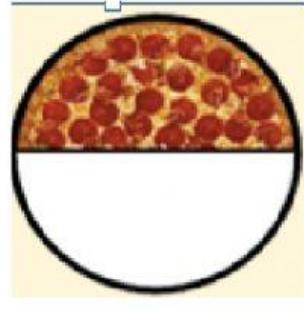
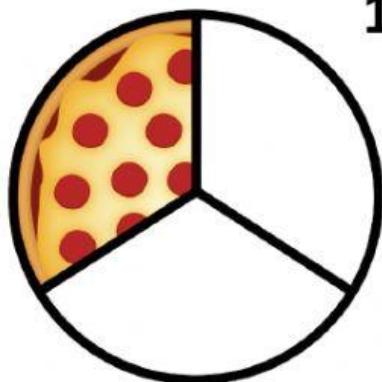
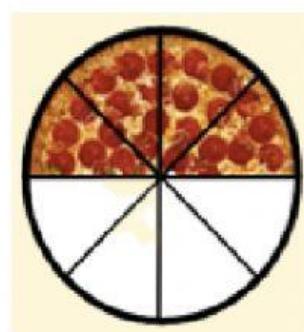
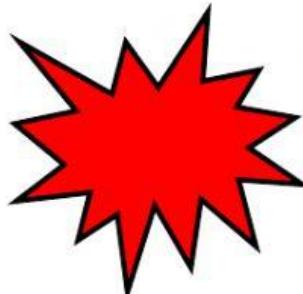
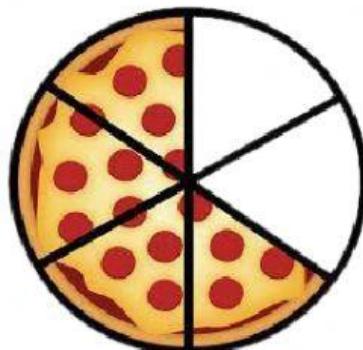
MATH REVIEW

GRADE 2



PART 3

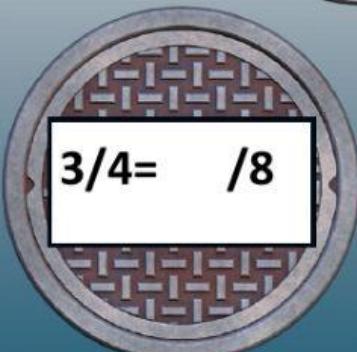
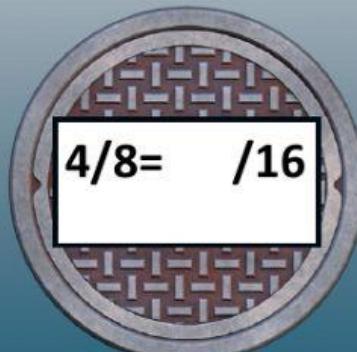
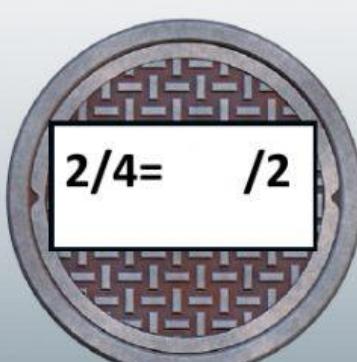
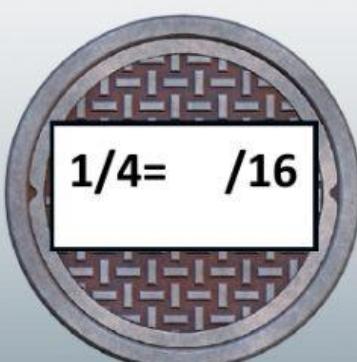
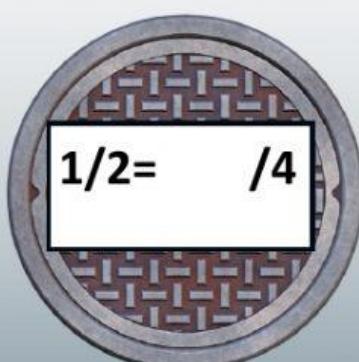
EQUIVALENT? YES OR NO

 $4/8$  $2/4$  $2/4$  $1/2$  $1/2$  $4/8$  $1/3$  $4/5$ 

EQUIVALENT FRACTIONS



1															
$\frac{1}{2}$								$\frac{1}{2}$							
$\frac{1}{4}$				$\frac{1}{4}$				$\frac{1}{4}$				$\frac{1}{4}$			
$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$	
$\frac{1}{1}$ 6															



EQUIVALENT FRACTIONS



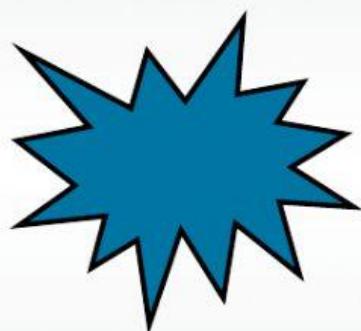
Write the fraction



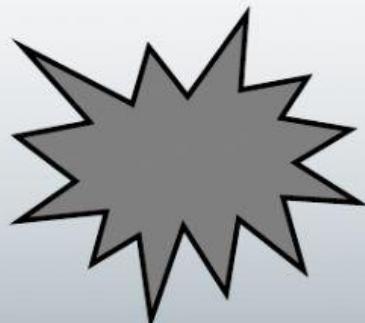
$2 \times 1 =$
$2 \times 2 =$



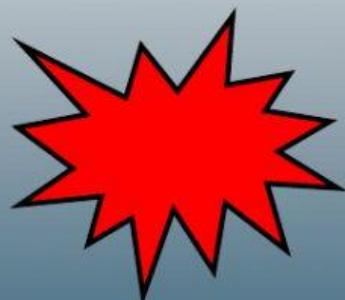
$2 \times 2 =$
$2 \times 4 =$



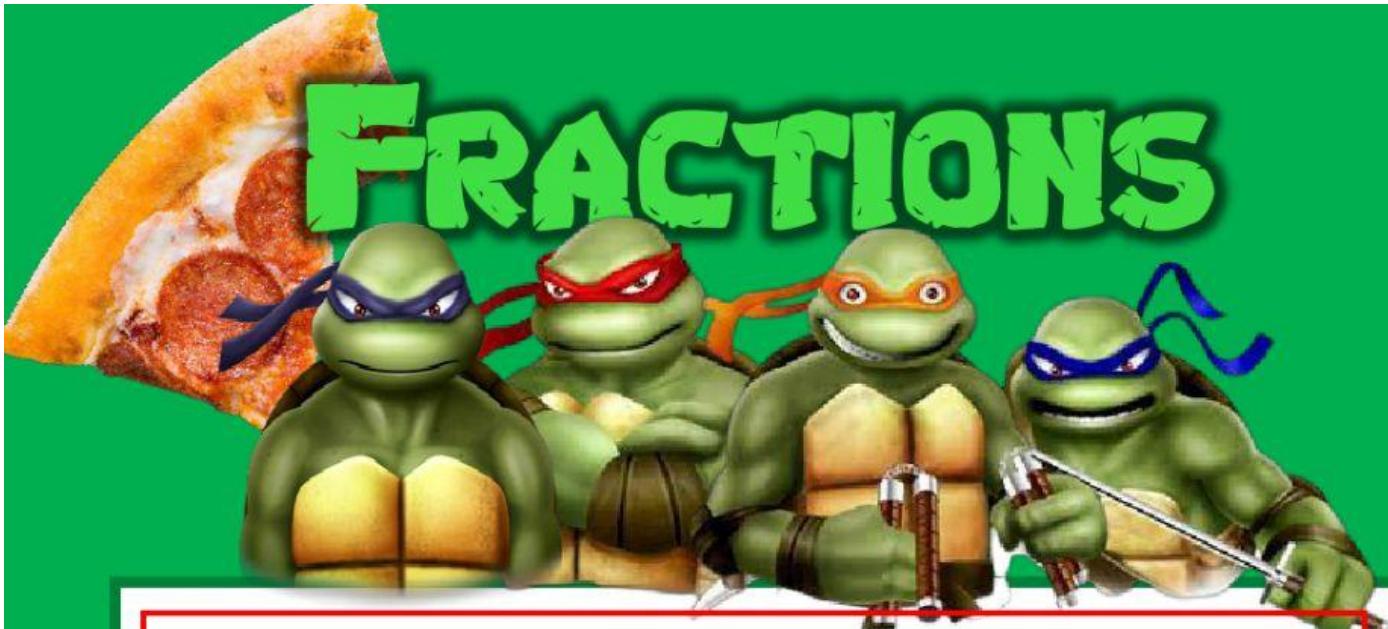
$2 \times 1 =$
$2 \times 5 =$



$3 \times 3 =$
$3 \times 5 =$



FRACTIONS



We can also find equivalent fractions by dividing, instead of multiplying.

Example: $4/8 = ?$

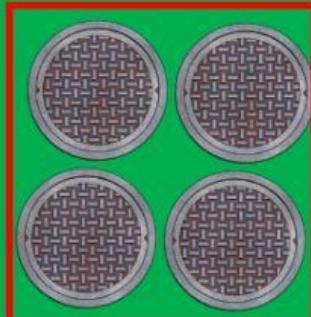


$$4 \div 4 = ? \quad 8 \div 4 = ?$$

Example: $6/8 = ?$

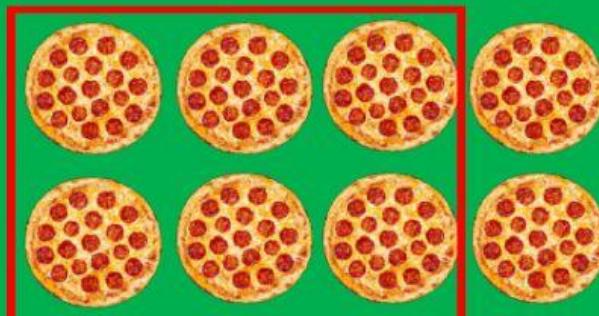
We can only divide by a multiple of 8

$$6 \div 2 = ? \quad 8 \div 2 = ?$$



$$4 \div 4 =$$

$$8 \div 4 =$$



$$6 \div 2 =$$

$$8 \div 2 =$$

VENN DIAGRAM



4

36

6

8

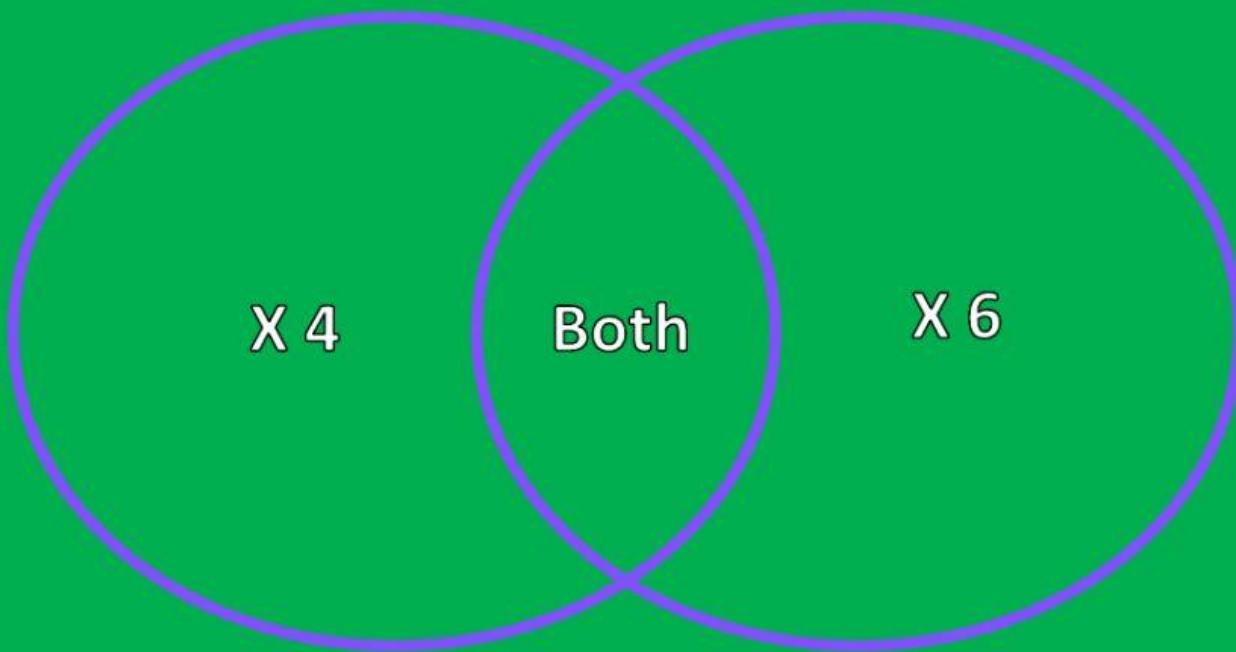
40

12

24

48

18



Write out both times tables to help check your answers. Which numbers are in both?

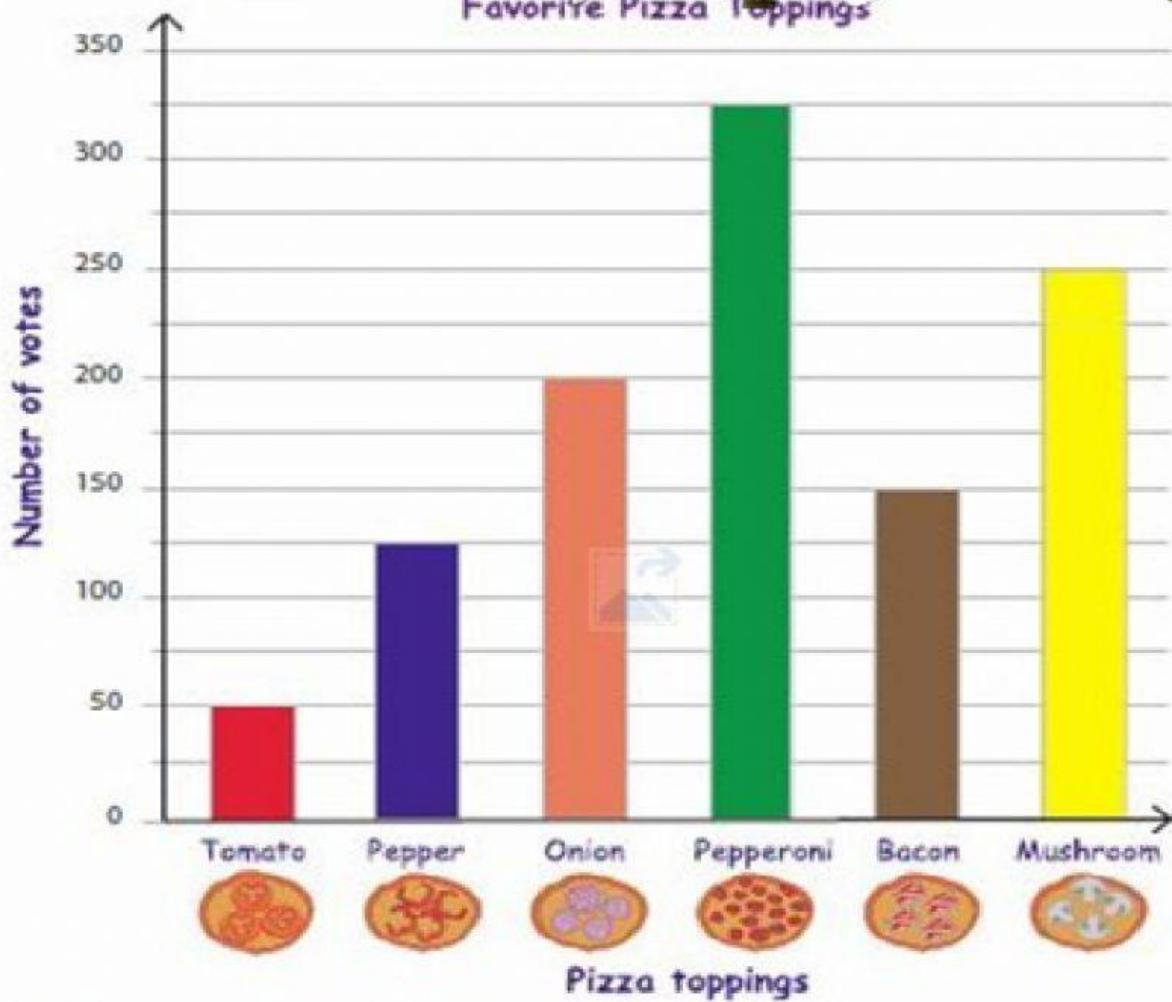
$\times 4, 8, 12, 16, 20, 24, 28, 32, 36, 40$

$\times 6, 12, 18, 24, 30, 36, 42, 48, 56, 60$

BAR CHART



Favorite Pizza Toppings



- 1) Which is the most popular topping? _____
- 2) How many customers have chosen either tomato or pepper toppings? _____
- 3) If 75 more customers prefer bacon, which one will top the chart, bacon or onion? _____
- 4) Which topping has 250 votes? _____
- 5) List the toppings in order from most popular to least popular.
