1. Jessica made 48 cupcakes for the Festival. Twenty-five of the cupcakes were chocolate, eleven cupcakes were vanilla, and the rest were strawberry. What fraction of the cupcakes was strawberry? (Show how you found the fraction)

A $1 / 4$
B $\quad 1 / 12$
C $1 / 3$
D $\quad 2 / 5$
2. A skateboard shop has 12 skateboards that sell for $\$ 89.25$ each. About what would be the total cost of all the skateboards? (Show how you found the cost)

A $\$ 1,080$
B $\$ 300$
C $\$ 1,400$
D $\$ 900$
$\qquad$
4. What expression is represented by the model below? (Show how you found the expression)


A $3 / 6 \div 6$
C $\quad 3 \div 6$

B $\quad 3 \cdot 3 / 6$
D $\quad 3 \div 3 / 6$
5. Sidney bought a handful of jawbreakers from the store. He paid $\$ 2.25$ for the handful of jawbreakers. If each jawbreaker was $\$ 0.15$, how many jawbreakers did he buy?

A 0.15 jawbreakers
B $\quad 1.5$ jawbreakers
C 15 jawbreakers
D 150 jawbreakers
6. Find the quotient: $3 / 5 \div 6$
3. Brentley paid $12 \%$ tax in Colorado for his CD's. Which of the following is $12 \%$ written as a fraction and decimal? (show how you simplified the fraction \& place values for the decimal)
A $\quad 1 / 12,0.12$
C $\quad 3 / 8,0.12$
B $\quad 1 / 2,0.12$
D $\quad 3 / 25,0.12$

A $\quad 3 / 5$
B $\quad 1 / 10$
C $\quad 10$
D $\quad 5 / 18$

