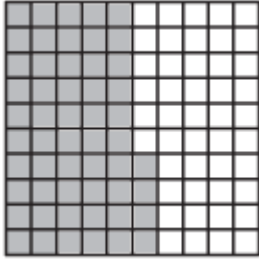


**6th Review #10 SHOW HOW YOU SOLVED EACH PROBLEM – NO CALCULATORS!**

1. Look at the grid at the below. What fraction is represented? How would I write the fraction as a decimal number? (*Show or explain how you found the decimal and fraction*)



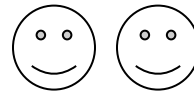
2. Dillon wanted to put  $\frac{1}{4}$  of the stars below on his reward sheet. How many stars would he be able to put on his reward sheet? (*Show how you found  $\frac{1}{4}$  of the stars*)



3. The denominators of three different fractions are 5, 6, and 4. What would the common denominator be for these numbers? (*Show **the multiples** of the numbers*)

4. **Solve**  $\frac{7}{8} \bullet \frac{7}{12} =$

5. Below shows  $\frac{1}{3}$  of the smiley face stickers that Brian used on his chart. If the smiley face stickers below represent one-third of the stickers, how many total stickers did Brian use on his chart? (*Show how you found the number of total stickers*)



6. Sid bought  $2 \frac{1}{8}$  lb. of cheese,  $1 \frac{1}{4}$  lb. of turkey, and  $2 \frac{1}{4}$  lb. of ham. How many pounds of food did Sid buy at the store? (*Show how you found the solution*)

- A 5 lbs.
- B  $5 \frac{1}{4}$  lbs.
- C  $5 \frac{3}{8}$  lbs.
- D  $5 \frac{5}{8}$  lbs.