Name_____

4. Find the product: 6.03 x 6.7

1. Jackie had 2 boxes of pencils. Each box had a dozen pencils. $^3/_4$ of the pencils were sharpened. How many pencils were **not** sharpened? *(Draw a picture or show how you found the amount not sharpened)*

A   18 pencils

B   6 pencils

C   12 pencils

D   10 pencils

5. Sid bought $2\,^1/_8$ lb. of cheese, $1\,^1/_4$ lb. of turkey, and $2\,^1/_4$ lb. of ham. How many pounds of food did Sid buy at the store? *(Show how you found the solution)*

2. Bryce frosted $^3/_5$ of the cake. He put candy sprinkles on $^1/_2$ of the frosted part. How much of the whole cake had candy sprinkles? *(Draw an array or show how you found the fraction)*

A 5 lbs.

B $5\,^1/_4$ lbs.

A $^1/_2$

C $5\,^3/_8$ lbs.

B $^3/_5$

D $5\,^5/_8$ lbs.

C $^3/_{10}$

D $^1/_4$

6. Find the quotient: $^3/_4\;\div\;^3/_{16}$

A $^3/_4$

3. Find the product: $2\,^1/_4\;$ **x** $\;^5/_6$

B 1

C 4

D 16