A. I have 3/4 of a bag of marbles, I give 2/5 of them to Nick. How many marbles do I have left?

Sof my total 3/4 bag A

B. I have 3/4 of a bag of marbles, I give 2/5 of the marbles to Nick. How many marbles do I have left?

C. I have 3/4 of a bag of marbles. I give 2/5 of the bag marbles to Nick. How many marbles do I have left?

D. I have 3/4 of a bag of marbles, I give 2/5 of a bag marbles to Nick. How many marbles do I have left?

August 1 for a bag of marbles, I give 2/5 of a bag marbles to Nick. How many marbles do I have left?

August 2 for a bag of marbles, I give 2/5 of a bag marbles to Nick. How many marbles do I have left?

A. I have 3/4 of a gallon of water, I pour 2/5 of it on my plants. How much water do I have left?

B. I have 3/4 of a gallon of water, I pour 2/5 of the water on my plants. How much water do I have left?

C. I have 3/4 of a gallon of water, I pour 2/5 of the gallon of water on my plants. How much water do I have left?

D. I have 3/4 of a gallon of water, I pour 2/5 of a gallon of the water on my plants. How much water do I have left?

A. I have 4/5 of a bag of donut holes. I gave 2/3 of my donut holes to Kari. How many donut holes did Kari get?

B. I have 4/5 of a bag of donut holes. I gave 2/3 of my bag of donut holes to Kari. How many donut holes did Kari get?

C. I have 4/5 of a bag of donut holes. I gave 2/3 of a bag of my donut holes to Kari. How many donut holes did Kari get?

D. A bag of wild rice weighs 3/8 lbs. I have 5/4 of a bag (1 have 1 1/4 bags) of wild rice. How much wild rice do 1 have?

E. A bowl holds 3/8 lb of cherries. My bowl is 9/8 full. How many cherries do 1 have?

5. 3x4 means 3 groups of 4

ant. in 3 groups,
where each groups,
has 4 units in it

So $\frac{1}{2}x\frac{3}{4}$ means $\frac{1}{2}$ group of $\frac{3}{4}$ the ant in $\frac{1}{2}$ group
Where each whole group has $\frac{3}{4}$ unit in
it

