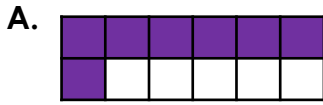


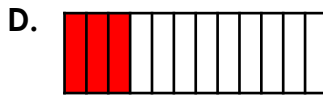
Order Fractions

1. Order the fractions in ascending order.



B. $\frac{11}{12}$

C. $\frac{5}{12}$



E. $\frac{6}{12}$



2. Put an 'X' in the set of fractions that are arranged in descending order correctly.

A. $\frac{2}{8}$ $\frac{4}{8}$ $\frac{1}{8}$ $\frac{7}{8}$ $\frac{6}{8}$ $\frac{3}{8}$

B. $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{6}$ $\frac{1}{8}$ $\frac{1}{10}$ $\frac{1}{12}$

C. $\frac{8}{9}$ $\frac{7}{9}$ $\frac{5}{9}$ $\frac{6}{9}$ $\frac{4}{9}$ $\frac{3}{9}$

3. Three children were eating pizzas at Suzie's party. Suzie says,



Eric ate $\frac{7}{8}$ of his pizza.



Diane ate $\frac{2}{8}$ of her pizza.



Dion ate $\frac{5}{8}$ of his pizza.



I have ordered them from the person who ate the most pizza to the person who ate the least.

Has Suzie ordered them correctly? Prove it.