Compare and Order Denominators

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1a. Order the fractions below in ascending order.

$$\frac{1}{2}$$

2a. True or false? The fractions shown

below are in descending order.

1b. Order the fractions below in ascending order.

$$\frac{1}{6}$$

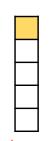


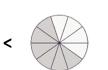
2b. True or false? The fractions shown below are in ascending order.

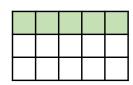














3a. Match the digit cards to complete the statements below.

A.
$$\frac{}{4} < \frac{1}{2}$$

B.
$$\frac{\Box}{6} > \frac{2}{3}$$







C.
$$\frac{1}{1} = \frac{2}{8}$$



3b. Match the digit cards to complete the statements below.

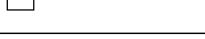
A.
$$\frac{3}{4} < \frac{}{}$$

$$B. \frac{ }{4} < \frac{3}{8}$$

Digit Cards



C.
$$\frac{2}{2} = \frac{1}{2}$$





4b. Jake says,

Is he correct?

Tim and I both bought a bag of sweets each. I ate $\frac{4}{7}$ and he ate $\frac{9}{14}$ of the bag. I have more sweets left.



Isabel

Luke and I both bought a bag of grapes each. I ate $\frac{2}{3}$ and he ate $\frac{7}{9}$ of the bag. I have fewer grapes left.



Jake

Is she correct?

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4a. Isabel says,





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5a. Order the fractions below in ascending order.

$$\frac{1}{2}$$

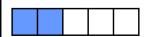
5b. Order the fractions below in descending order.

$$\frac{3}{10}$$



6a. True or false? The fractions shown below are in descending order.

6b. True or false? The fractions shown below are in ascending order.



$$> \frac{5}{6}$$











7a. Match the digit cards to complete the statements below.

A.
$$\frac{}{6} < \frac{1}{5}$$

B.
$$\frac{10}{10} > \frac{4}{5}$$



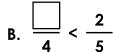


C.
$$\frac{1}{6} = \frac{3}{6}$$



7b. Match the digit cards to complete the statements below.

A.
$$\frac{4}{1} > \frac{3}{4}$$



Digit Cards



C.
$$\frac{4}{2} = \frac{1}{2}$$



8a. Alice says,

Cian and I both bought a bag of sweets each. I ate $\frac{5}{8}$ and he ate $\frac{7}{12}$ of the bag. I have more sweets left.



Alice

8b. Josh says,

Is he correct?

Ruby and I both bought a bag of grapes each. I ate $\frac{5}{7}$ and she ate $\frac{3}{5}$ of the bag. I have fewer grapes left.



Josh

Is she correct?





Compare and Order Denominators

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9a. Order the fractions below in ascending order.

9b. Order the fractions below in descending order.

$$\frac{5}{6}$$
 $\frac{7}{9}$ $\frac{3}{10}$



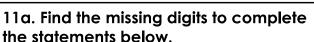
10a. True or false? When the fractions below are simplified, they are shown in descending order.

$$\frac{30}{90} > \frac{6}{10} > \frac{2}{6}$$

10b. True or false? When the fractions below are simplified, they are shown in ascending order.

$$\frac{6}{8}$$
 < $\frac{48}{64}$ < $\frac{30}{40}$





A.
$$\frac{}{3} < \frac{3}{5}$$

B.
$$\frac{\square}{8} > \frac{6}{7}$$

C.
$$\frac{9}{1} = \frac{3}{4}$$

11b. Find the missing digits to complete the statements below.

A.
$$\frac{9}{5} > \frac{4}{5}$$

B.
$$\frac{ }{5} < \frac{1}{3}$$

C.
$$\frac{10}{6} = \frac{5}{6}$$

Cindy and I both bought a bag

of grapes each. I ate $\frac{3}{5}$ and she ate $\frac{12}{17}$ of the bag. I have

fewer grapes left. Cindy has $\frac{10}{17}$



12a. Suzie says,

Liam and I both bought a bag of sweets each. I ate $\frac{11}{16}$ and he ate $\frac{14}{20}$ of the bag. I have more sweets left. Liam has $\frac{3}{10}$



Is she correct?

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Is he correct?

12b. Phil says,



