

Compare and Order Fractions Greater than 1

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7a. Using the clue and digit cards below, complete the statement with improper fractions.

$$\frac{8}{3}$$

6

9

28

24

>



PS

7b. Using the clue and digit cards below, complete the statement with improper fractions.

$$\frac{25}{8}$$

16

50

24

51

<



PS

8a. Circle the mistake in the table below.

Less than $3\frac{6}{15}$	More than $3\frac{6}{15}$
$\frac{36}{10}$	$\frac{63}{15}$
$3\frac{6}{30}$	$3\frac{6}{10}$
$\frac{48}{20}$	$\frac{62}{15}$



Explain why this is incorrect.

R

8b. Circle the mistake in the table below.

Less than $2\frac{12}{18}$	More than $2\frac{12}{18}$
$\frac{48}{36}$	$2\frac{28}{36}$
$2\frac{1}{3}$	$3\frac{8}{12}$
$\frac{14}{6}$	$\frac{15}{6}$



Explain why this is incorrect.

R

9a. Two children are ordering fractions.

$$\frac{31}{12} \quad \frac{\square}{\square} \quad \frac{39}{12}$$

Jason says,



The missing fraction could be $\frac{25}{8}$.

Rachel says,

The missing fraction could be $\frac{28}{8}$.



Who is correct? Convince me.



R

9b. Two children are ordering fractions.

$$\frac{13}{5} \quad \frac{\square}{\square} \quad \frac{7}{5}$$

Alex says,



The missing fraction could be $\frac{12}{7}$.

Kyra says,

The missing fraction could be $\frac{11}{7}$.



Who is correct? Convince me.



R