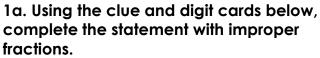
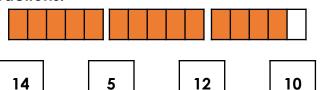
## **Compare and Order Fractions** Greater than 1

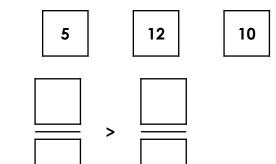
#### **Compare and Order Fractions Greater than 1**

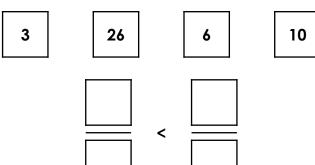


1b. Using the clue and digit cards below, complete the statement with improper fractions.





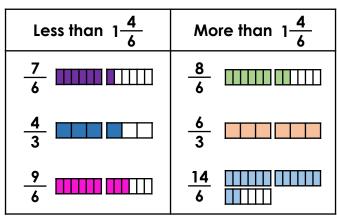






2a. Circle the mistake in the table below.

Less than $2\frac{1}{2}$	More than $2\frac{1}{2}$
3 2	11 4
7 4	7 2
7 2	13 4
2	4





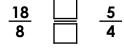
Explain why this is incorrect.

Explain why this is incorrect. **727** 

3a. Two children are ordering fractions.

$$\frac{20}{6}$$
  $\boxed{\phantom{0}}$   $\frac{13}{3}$ 

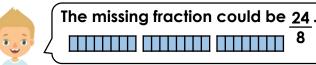
3b. Two children are ordering fractions.

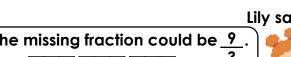


Mo says,

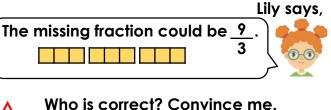


Oscar says,













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Who is correct? Convince me.

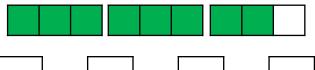
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#### **Compare and Order Fractions** Greater than 1

### **Compare and Order Fractions Greater than 1**

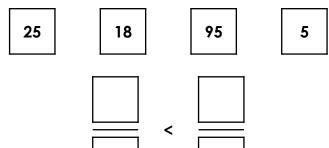
4a. Using the clue and digit cards below, complete the statement with improper fractions.

4b. Using the clue and digit cards below, complete the statement with improper fractions.





26 16





5a. Circle the mistake in the table below.

5b. Circle th	e mistake in	the table below.
---------------	--------------	------------------

Less than $4\frac{1}{7}$	More than $4\frac{1}{7}$
<u>22</u>	<u>51</u>
7	7
<u>42</u>	<u>30</u>
14	7
<u>28</u>	<u>84</u>
7	21

Less than $5\frac{5}{6}$	More than $5\frac{5}{6}$
<u>58</u> 12	39
5 <del>16</del>	6 <del>4</del> 12
<u>35</u>	80 12

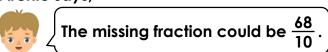


Explain why this is incorrect.

Explain why this is incorrect.



Archie says,



Imran says,



The missing fraction could be  $\frac{15}{2}$ 

Kaitlin says,

The missing fraction could be



Bella says,

The missing fraction could be  $\frac{20}{2}$ 





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Who is correct? Convince me.



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### **Compare and Order Fractions** Greater than 1

#### **Compare and Order Fractions** Greater than 1

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

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







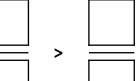




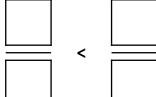














8a. Circle the mistake in the table below.

Less than 3 6 15	More than $3\frac{6}{15}$
3 <u>6</u> 10	<u>63</u> 15
3 <del>6</del> 30	3 <del>-6</del> 10
<u>48</u> 20	<u>62</u> 15

8b. Circle the mistake in the table below.

Less than 2\frac{12}{18}	More than $2\frac{12}{18}$
<u>48</u> 36	$2\frac{28}{36}$
2-1/3	3 <del>8</del> 12
14 6	<u>15</u>



Explain why this is incorrect.



Explain why this is incorrect.

9a. Two children are ordering fractions.

9b. Two children are ordering fractions.



Jason says,



The missing fraction could be  $\frac{25}{2}$ 

Alex says,

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

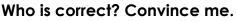
Rachel says,

The missing fraction could be  $\frac{28}{5}$ 



The missing fraction could be







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