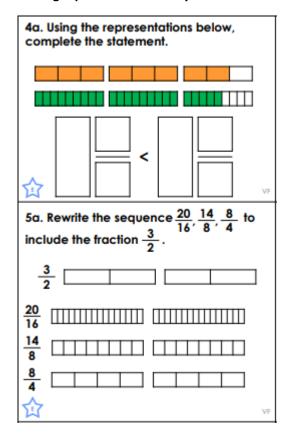
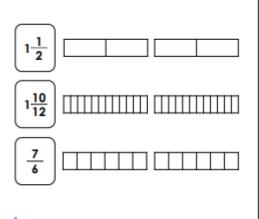
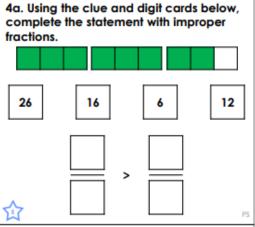
Challenge questions - Fluency



6a. Order the fractions from greatest to smallest.



Challenge questions - problem solving



5a. Circle the 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
42	<u>30</u>
14	7
<u>28</u>	<u>84</u>
7	21

6a. Two children are ordering fractions.

26 <u>3</u>5

Archie says,



The missing fraction could be $\frac{68}{10}$

Kaitlin says,

The missing fraction could be





4a.
$$2\frac{5}{9} < 2\frac{2}{3}$$

5a.
$$\frac{20}{16}$$
, $\frac{3}{2}$, $\frac{14}{8}$, $\frac{8}{4}$

6a.
$$1\frac{10}{12}$$
, $1\frac{1}{2}$, $\frac{7}{6}$

4a. $\frac{16}{6} > \frac{26}{12}$ 5a. $\frac{84}{21}$ is the mistake because it is equivalent to 4 which is less than $4\frac{1}{7}$.
6a. Both children are correct because

both of their fractions are greater than $\frac{96}{20}$ and smaller than $\frac{37}{5}$.