

THURSDAY- LEVEL 2 FLUENCY

Order FDP

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5a. Rita wants to compare her arithmetic scores for the last 4 weeks.

Week 1	Week 2	Week 3	Week 4
62%	0.71	0.8	$\frac{5}{8}$

Which week did she score the highest?



6 VF

5b. Dermot wants to compare his spelling scores for the last 4 weeks.

Week 1	Week 2	Week 3	Week 4
0.68	$\frac{8}{10}$	74%	$\frac{4}{8}$

Which week did he score the highest?



6 VF

6a. True or false?

A) $28\% > \frac{1}{9}$

B) $43\% < 0.4$



6 VF

6b. True or false?

A) $25\% > \frac{4}{12}$

B) $36\% < 0.3$



6 VF

7a. These values are in order from smallest to largest. Which percentage completes the sequence?

0.09 0.35 $\frac{8}{12}$

- 8% 5% 23%



6 VF

7b. These values are in order from smallest to largest. Which percentage completes the sequence?

0.12 0.27 $\frac{11}{20}$

- 20% 7% 36%



6 VF

8a. Insert the values in to the boxes to make this statement correct.

> >

20% 0.6 $\frac{3}{8}$



6 VF

8b. Insert the values in to the boxes to make this statement correct.

< <

0.38 11% $\frac{2}{6}$



6 VF

Write these numbers in order of size. Start with the smallest number.

60% $\frac{1}{2}$ 0.3 $\frac{3}{4}$ 0.4

Write these numbers in order of size. Start with the smallest number.

$\frac{1}{4}$ 30% $\frac{3}{8}$ 0.2 0.17

Huan, Nijah and Scott each started with a 1-litre bottle of juice.

Huan drank 0.55 litres.

Nijah drank 59% of her juice.

Scott has $\frac{4}{10}$ of his juice left.



Who drank the most? Show your working.

_____ drank the most.

Who drank the least? Show your working.

_____ drank the least.