

Literacy - Day 2

Persuasive vocab

See

Grand Canyon

Do

Facts

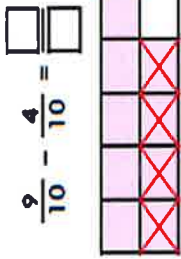


Numeracy - Day 2

WALT: Can I subtract 2 fractions?

Fluency:

1) Use the image to complete the calculation.



2) Match the correct answer to the calculation.

$$\frac{5}{6} - \frac{4}{6} = \frac{\square}{\square}$$



A. $\frac{9}{12}$

B. $\frac{2}{6}$

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

7a. Circle the calculation that matches the representation.

$$\frac{14}{8} - \frac{2}{8} = \frac{15}{9} - \frac{2}{9}$$



3) Complete the calculations.

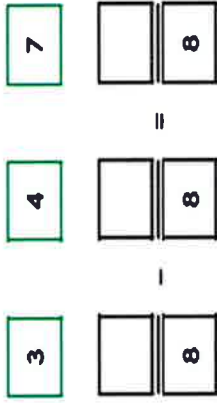
A. $\frac{12}{5} - \frac{\square}{\square} = \frac{4}{5}$



B. $\frac{13}{7} - \frac{\square}{\square} = \frac{2}{7}$

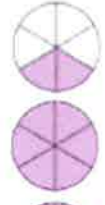


4) Use the digit cards to complete this calculation.



5) Complete the calculations.

A. $\frac{14}{6} - \frac{8}{6} = \frac{\square}{\square}$



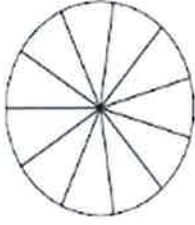
B. $\frac{21}{10} - \frac{12}{10} = \frac{\square}{\square}$



2) Are these calculations the same?

$$\frac{9}{11} - \frac{6}{11}$$

$$\frac{9}{11} - \frac{3}{11} - \frac{4}{11}$$



Use the shapes to prove your answer.

3) Are these calculations the same?

$$\frac{13}{9} - \frac{5}{9}$$

$$\frac{13}{9} - \frac{2}{9} - \frac{3}{9}$$



Use the shapes to prove your answer.

Reasoning and Problem-Solving:

1) Fozia cuts off $\frac{8}{9}$ of a metre of string.

Kevin cuts off $\frac{5}{9}$ of a metre less than

Fozia.



Fozia

Kevin cuts off $\frac{4}{9}$ of a metre.



Evie

Jakub cycles $\frac{4}{5}$ of a mile.

4) Evie cycles $\frac{14}{10}$ miles around a park.

Jakub cycles $\frac{2}{5}$ less than Evie.

Is she correct? Explain your answer.

Is she correct? Explain your answer.

Science - Day 2

Tests	Can you hear a sound?	What does it travel through? (Solid, liquid or gas)
Knock on the window with someone on the other side		
Bang a pen/ ruler on the table with someone underneath		
Play an instrument underwater (not electrical or with batteries!)		
Say hello to someone across a noisy room		
Hold a balloon against a speaker as music is playing		
Listen under the table as a clock (or something quiet) makes a sound		
Come up with your own ideas:		