

The Listeners

'Is there anybody there?' said the Traveller,

Knocking on the moonlit door;

And his horse in the silence champed the grasses

Of the forest's ferny floor:

And a bird flew up out of the turret,

Above the Traveller's head:

And he smote upon the door again a second time;

'Is there anybody there?' he said.

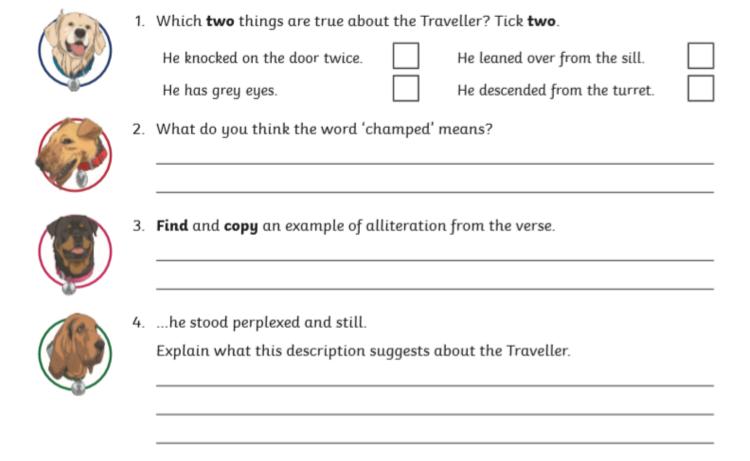
But no one descended to the Traveller;

No head from the leaf-fringed sill

Leaned over and looked into his grey eyes,

Where he stood perplexed and still.

by Walter De La Mare



Don't forget to go on Read Theory!



Spelling

Stage: 6	Spelling Rules: Adding the prefix '-over' to verbs.	
List: 13	Name:	8



Spellings	1st Attempt	2 nd Attempt	3 rd Attempt	4 th Attempt	5 th Attempt
overbalance					Sin/A
overthrow					> y // \
overturned					
overcoat					
overslept					6
<mark>ov</mark> ercook					6
<mark>ove</mark> rpaid	p. 11 lig			STED.	
overreact					
overtired				V	
overlooked					

Stage: 6	Spelling Rules: Addi	Spelling Rules: Adding the prefix '-over' to verbs. Name:				
List: 13	Name:					
Spellings		Unscramble each word t	to find your spellings.			
overbal	ance	revokloode	3			
overthrow		toaveorc	7//			
overturned		denrevruto				
overco	at	prevodia				
oversle	pt	rveocatre	8			
<mark>ov</mark> erco	ok	redorivet				
<mark>ove</mark> rpai	d	koovreco				
overred	act	revoplest				
overtire	ed	roothverw				
overloo	ked	onceablaver				

Compare and Order Fractions

- Circle the larger fraction.

- a. $\frac{5}{8}$ $\frac{7}{4}$ b. $2\frac{1}{5}$ $\frac{13}{6}$ c. $\frac{13}{8}$ $\frac{12}{7}$ d. $\frac{25}{6}$ $\frac{21}{5}$
- 2. Circle the smaller fraction.
- a. $\frac{15}{8}$ $\frac{19}{10}$ b. $\frac{8}{3}$ $2\frac{4}{5}$ c. $\frac{24}{7}$ $\frac{13}{4}$ d. $\frac{19}{6}$ $\frac{17}{5}$

- 3. Use the correct sign to compare these fractions (<, > or =)
- a. $\frac{9}{4}$ b. $2\frac{3}{7}$ 2 $\frac{1}{6}$
- c. $\frac{9}{8}$ $\frac{8}{7}$ d. $\frac{9}{6}$ $\frac{12}{8}$
- e. $\frac{17}{5}$ $3\frac{3}{10}$ f. $\frac{27}{4}$ $\frac{29}{7}$
- g. $2\frac{3}{5}$ $\frac{26}{10}$ h. $\frac{28}{4}$ $\frac{42}{7}$

Subtract Fractions (2)

Subtract the following fractions. You will need to convert the fractions so they all have the same denominator.

1. $\frac{7}{8} - \frac{1}{3} = -$

2. $\frac{9}{10} - \frac{3}{4} = -$

24 - 24 = 24

20 - 20 = 20

3. $\frac{2}{5} - \frac{1}{3} = -$

4. $\frac{7}{12} - \frac{2}{5} = -$

<u>15</u> − <u>15</u> = <u></u>

60 - 60 ≠ -

Multiply Fractions

Cancelling Common Fractions

Calculate the following by cancelling the common factors first. Give your answer in the simplest form.

1.
$$\frac{2}{5} \times \frac{3}{8} =$$

2.
$$\frac{4}{5} \times \frac{1}{6} = -$$

3.
$$\frac{1}{3} \times \frac{3}{5} = -$$

4.
$$\frac{5}{12} \times \frac{2}{3} = -$$

5.
$$\frac{2}{5} \times \frac{1}{8} = -$$

6.
$$\frac{3}{4} \times \frac{5}{9} = -$$

Divide Fractions

Calculate the following. Give your answer in the simplest form.

1.
$$\frac{3}{5} \div 2 =$$

2.
$$\frac{1}{2} \div 2 =$$

3.
$$\frac{3}{4} \div 6 =$$

4.
$$\frac{5}{6} \div 2 =$$

5.
$$\frac{5}{8} \div 4 =$$

6.
$$\frac{1}{4} \div 7 =$$