

Maths and Numeracy

L.I. To convert base 10 and base 100 fractions to percentages

Convert.

1. $\frac{7}{10} =$ _____

2. $\frac{23}{100} =$ _____

3. $\frac{9}{10} =$ _____

4. $\frac{54}{100} =$ _____

5. $\frac{4}{10} =$ _____

6. $\frac{42}{100} =$ _____

7. $\frac{2}{10} =$ _____

8. $\frac{79}{100} =$ _____

9. $\frac{65}{100} =$ _____

10. $\frac{3}{10} =$ _____

L.I. To convert percents to decimals and vice versa.

Convert the percents into decimals and the decimals to percents.

1. $0.5 =$ _____

2. $6\% =$ _____

3. $16\% =$ _____

4. $7\% =$ _____

5. $89\% =$ _____

6. $54\% =$ _____

7. $0.9 =$ _____

8. $0.08 =$ _____

9. $0.7 =$ _____

10. $0.73 =$ _____

Spelling

-tion

exhibition

indigestion

precaution

prescription

promotion

protection

quotation

sensation

separation

ventilation

vibration

Write and illustrate a short story that includes all of your weekly spelling words.

Be creative and feel free to include pictures to explain your story!

Reading

L.I. To make up a set of questions that include true/false/can't tell answers.

TASK

After reading a chapter, a paragraph or your whole book, think of a set of questions and write them as follows:

1) Two questions which answers will be TRUE:

2) Two question which answers will be FALSE:

Challenge:

1) A question which answer you can not tell whether it is true or false: