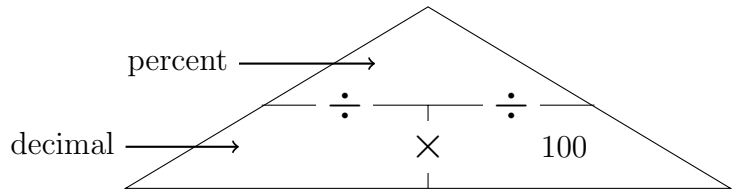


1. Write 0.37 as a percentage ..... %

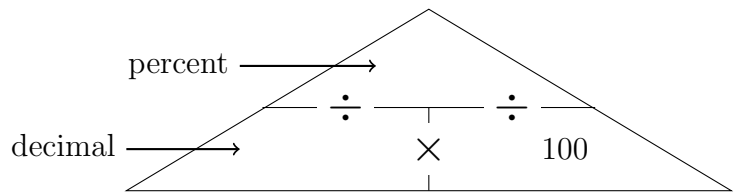
You may use this proportional formula triangle if it helps you.



2. Write  $\frac{13}{5}$

(i) as a decimal .....

(ii) as a percentage ..... %

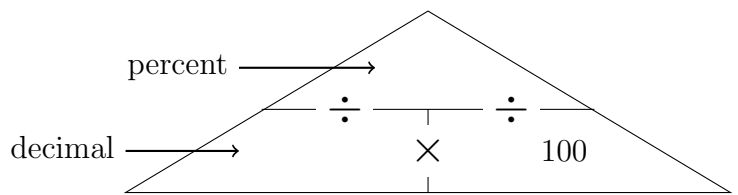


You may use this proportional formula triangle if it helps you.

calculatorSkills (6) Q1: 37 % Q2: (i) 2.6, (ii) 260 % Q3: 589 % Q4: 133.3333 %

1. Write 0.37 as a percentage ..... %

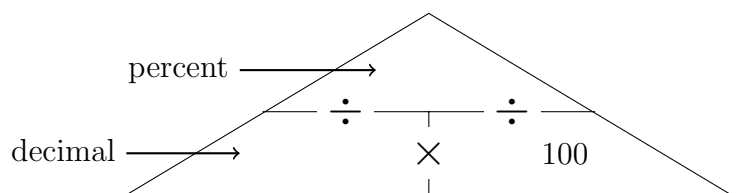
You may use this proportional formula triangle if it helps you.



2. Write  $\frac{13}{5}$

(i) as a decimal .....

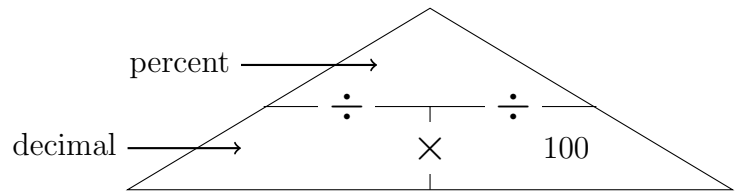
(ii) as a percentage ..... %



You may use this proportional formula triangle if it helps you.

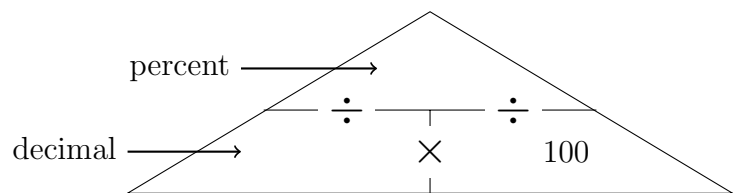
3. Write 5.89 as a percentage ..... %

You may use this proportional formula triangle if it helps you.



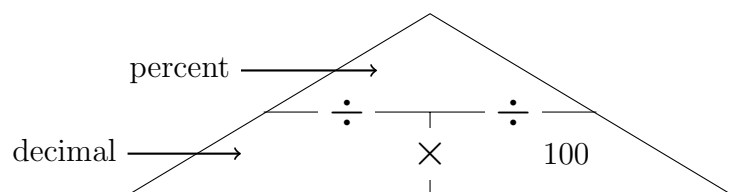
4. Write 1.333333 as a percentage ..... %

You may use this proportional formula triangle if it helps you.



3. Write 5.89 as a percentage ..... %

You may use this proportional formula triangle if it helps you.



4. Write 1.333333 as a percentage ..... %

You may use this proportional formula triangle if it helps you.

