You will need a scientific calculator

1. Use your calculator to work out $\dfrac{13.2 \times 0.78}{12.5 + 3.4}$

   You must give your answer as a decimal.

   . . . .

2. Use your calculator to work out $9.3^3 + \sqrt{7500}$

   Write down all the figures on your calculator display.

   You must give your answer as a decimal.

   . . . .

3. Use your calculator to work out $\dfrac{17.3 \times 5.1}{22.1 - 7.94}$

   You must give your answer as a decimal.

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4. Use your calculator to work out $\dfrac{21^3}{12.6 + 17.5}$

   Write down all the figures on your calculator display.

   You must give your answer as a decimal.

   . . . .

5. Use your calculator to work out $0.64^2 + \sqrt{12}$

   Write down all the figures on your calculator display.

   You must give your answer as a decimal.

   . . . .

6. Use your calculator to work out $\dfrac{782 - 365}{5630 - 4236}$

   Write down all the figures on your calculator display.

   You must give your answer as a decimal.

   . . . .

7. Use your calculator to work out $5.1^2 + \sqrt{270}$

   Write down all the figures on your calculator display.

   You must give your answer as a decimal.

   . . . .

8. Use your calculator to work out $\dfrac{14.3^2}{11.2 + 17.9}$

   Write down all the figures on your calculator display.

   You must give your answer as a decimal.

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Answers 1) 0.64754716...   2) 890.9595404...   3) 6.2309322...   4) 307.67441...

5) 3.8737016...   6) 0.2991396...   7) 42.4416767...   8) 7.0271477...