# RIGOUR 

by cdmasterworks Ltd
Numeracy for Learning, Life and Work

## September CfE ${ }^{\text {rd }}$ Level Calendar

 \#abitofmathseveryday| Calculate $-6 \times(-8)$ | $2$ <br> Calculate | 3 Calculate the volume of this triangular prism... | If $p=-4$ and $q=5$ calculate :- $2 p-3 q$ | Calculate | $6$ <br> Calculate $\frac{5}{7}$ of 385 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 Calculate $3 \cdot 1-7 \cdot 28+6 \cdot 504$ | 8 <br> Calculate $5^{3}$ | 9 simplify the following expression... $6 x-2 y+5 x-7 y$ | What is the Lowest Common Multiple of 2,3 and 5 ? | 11 <br> Change $\frac{53}{9}$ into a mixed number | $2$ <br> What $\text { is } \sqrt{144} ?$ |
| $13 \begin{array}{r}\text { Calculate the } \\ \text { length of the } \\ \text { missing }\end{array}$ | 14 Calculate $\frac{1}{3}+\frac{7}{8}$ | train take travel 700 mil at an aver speed 80 m.p. | 16 Solve the equation... $2 x+5=14$ | 17 Express 30 as a product of prime factors | missing angle.. |
|  | 20 <br> Write 60\% as a fraction and a decimal. |  | 22Exchange Rate:- <br> 嫘 $11=\$ 1 \cdot 29$ <br> Change £600 into dollars | 23 Calculuate the rea of this composite | $24$ <br> Calculate $32 \div 0 \cdot 8$ |
|  | 26 Write a rule and complete the table... |  | 28 Select the prime number(s) from the following list... $111,141,171,181,191$ | What is the Highest Common Factor of 32 and 48 ? |  |

