by cdmasterworks Ltd
Numeracy for Learning, Life and Work

April CfE 2nd $^{\text {nd }}$ Level Calendar \#abitofmathseveryday

| 1 What is the name of this 3D object? How many faces does it have? | 2 George has $£ 5$ lunch money. He buys a sandwich for £1.24, a bottle of juice for 89 p and a bag of crisps for 75p. Calculate his change. |  | 4 <br> Which of these are factors of 45? $1,3,5,6,8,15$ |  | 6 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 <br> Calculate $6+12 \div 3$ | 8 A charity football match started at 1.54 pm and finished at 3.19 pm . How long did the match last? | 9 Calculate $33 \frac{1}{3} \% \text { of } £ 24$ | 10 Write the following as metres... 405 centimetres | Calculate the missing angle... |  | How many lines of symmetry does this Easter egg have? |
|  | $\begin{array}{r} 6514 \\ -2806 \end{array}$ |  |  | 17. $\begin{array}{r}\text { A charity box } \\ \text { contained } 24\end{array}$ 1p's, 38 2p's and 43 5p's. How much money was donated altogether? |  |  |
|  | 20 Solve the equation below... $x+9=2$ | Which of these are multiples of 40? | $\frac{1}{2} \text { of } 99$ | 23 Which of these are equivalent fractions to $\frac{2}{5}$ ? $\frac{6}{10} \quad \frac{8}{20} \frac{12}{30} \frac{16}{35} \frac{22}{55}$ |  |  |
| 25 Write down the next two numbers in the sequence below $2,4,8,16, \ldots$ |  | Calculate... $9 \longdiv { 5 6 \cdot 2 5 }$ | WhatWhat <br> are the <br> coo <br> rdinates <br> of <br> point A?$\square$ | 29 Calculate the size of the missing angle... |  | $\begin{aligned} & \text { shape. Each } \\ & \text { cube } \\ & \text { measures } \\ & 1 \mathrm{~cm} \text { by } \\ & 1 \mathrm{~cm} \text { by } 1 \mathrm{~cm} . \end{aligned}$ |

