| 7th November Foundation Plus 5-a-day |  |
| :---: | :---: |
| Solve $x^{2}+5 x-24=0$ | Corbettm $\alpha$ ths |
| Three angles made up a straight line. | Form an equation in x . |
| Solve the equation to find the value of $x$ | Work out the size of the largest angle. |
| Make x the subject $\frac{x+t}{m}=2 c$ |  |
| $\begin{aligned} & \sin x=\frac{9}{10} \\ & \sin x=0.9 \\ & x=\sin 0.9 \\ & x=0.016^{\circ} \end{aligned}$ | Can you spot any mistakes in the answer to this trigonometry question? |

