| 25th May Higher | s-a-day |
| :---: | :---: |
| Work out $4^{-\frac{5}{2}}$ | Corbettmoths |
| Show using algebra $1.0 \dot{2} \dot{4}=1 \frac{4}{165}$ |  |
| Rationalise the denominator $\frac{2-\sqrt{3}}{\sqrt{2}-1}$ |  |
|  | Which has the greatest area, triangle OAB or sector ODC? |

