| 24th January Foundation | Plus 5-a-day |
| :---: | :---: |
|  | Find $x \quad$ Corbettmoths |
| Shown are four terms in a Fibonacci sequence $1123$ | Write down the next four terms |
| Write 2500 kg in grams. <br> Give your answer in standard form. |  |
| Adam and Freya share some money in ratio 4:9 <br> Freya gets $£ 180$ more than Adam. <br> How much does each person receive? |  |
|  | Calculate the surface area |

[^0]
[^0]:    C Corbettmaths 2021

