| 11th July Foundation 5-a-day |  |
| :---: | :---: |
| Shown is a parallelogram | Find $x, y$ and $z \quad$ Corbettmoths |
| Solve $2 w+5=37$ |  |
|  | What type of correlation is shown? |
| Write 18 as a product of primes |  |
| $£ 330$ is divided between John, Filip and Cleo in the ratio 6:1:8 <br> How much does each get? |  |

