The approximate conversion rate to change gallons into litres is

$$
1 \text { gallon }=4.5 \text { litres }
$$

1. (a) (i) Use this approximate conversion rate to complete this table

| gallons | 0 | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| litres | 0 | 9 |  |  |  |  |  |  |  |  |  |

(a) (ii) On the grid, draw a conversion graph to change between kilograms and pounds.


This graph can be used to change between pounds (£) and euro.

strand 1 (b) Use the graph to change $£ 33$ into euro
2. Use the graph to change 46 euro into pounds.

