| $y^{2} + 3y - 18$ | 31st May Foundation | | Plus 5-a-day |
|--|---------------------------------------|-------|-----------------------------------|
| Image: state size of each exterior angle of a regular hexagon? What is the size of each interior angle of a regular nonagon? | Factorise | | Corbettmaths |
| 10 <td< td=""><td>y² + 3y – 18</td><td></td><td></td></td<> | y² + 3y – 18 | | |
| 8 9 | V. | | Draw y = 6 – x |
| 6 1 | | | |
| What is the size of each exterior angle of a regular hexagon? What is the size of each exterior angle of a regular nonagon? | 8 | | |
| a | 6 | | |
| what is the size of each exterior angle of a regular hexagon? What is the size of each interior angle of a regular nonagon? | 4 | | What is the gradient of the line? |
| what is the size of each exterior angle of a regular hexagon? What is the size of each interior angle of a regular nonagon? | | | |
| What is the size of each exterior angle of a regular hexagon? What is the size of each interior angle of a regular nonagon? | | | |
| of a regular hexagon? | 0 1 2 3 | 4 5 x | |
| Work out the gradient of the straight | - | | |
| Work out the gradient of the straight | | | |
| Work out the gradient of the straight | | | |
| | Mork out the gradient of the straight | | |
| line that passes through (2, 6) and (6, 12). | | | |
| | | | |
| | | | |