

Rungs

| | | | |
|-------------------------------------|---------|----------|----|
| 1 | adenine | thymine | 1 |
| 2 | | | 2 |
| 3 | | | 3 |
| © CSIRO's Double Helix Science Club | | | |
| 5 | | | 5 |
| 6 | | | 6 |
| 7 | | | 7 |
| 8 | guanine | cytosine | 8 |
| 9 | | | 9 |
| 10 | | | 10 |
| © CSIRO's Double Helix Science Club | | | |
| 12 | | | 12 |
| 13 | | | 13 |
| 14 | | | 14 |

Rungs

| | | | |
|-------------------------------------|---------|----------|----|
| 1 | adenine | thymine | 1 |
| 2 | | | 2 |
| 3 | | | 3 |
| © CSIRO's Double Helix Science Club | | | |
| 5 | | | 5 |
| 6 | | | 6 |
| 7 | | | 7 |
| 8 | guanine | cytosine | 8 |
| 9 | | | 9 |
| 10 | | | 10 |
| © CSIRO's Double Helix Science Club | | | |
| 12 | | | 12 |
| 13 | | | 13 |
| 14 | | | 14 |

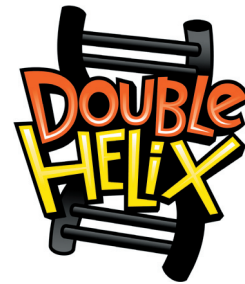
A DNA molecule from CSIRO's



<http://www.csiro.au/helix>

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A DNA molecule from CSIRO's



<http://www.csiro.au/helix>

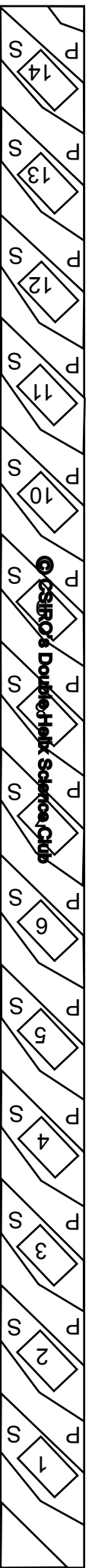
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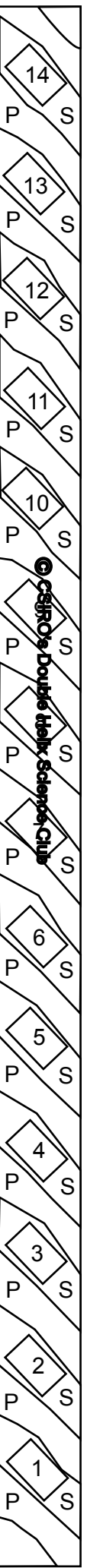
Spine A



Spine B



Spine A



Spine B