## BAR GRAPHS SHEET 3E - TALLEST TREES

Here are the heights of some of the world's tallest trees.

| Tree | Height (m) |
| :--- | :---: |
| Australian Mountain Ash | 100 |
| Coast Douglas Fir | 99 |
| Coast Redwood | 116 |
| Giant Sequoia | 95 |
| Sitka Spruce | 97 |
| Tasmanian Blue Gum | 91 |

1) Fill in the bar graph below

2) What is the difference in height between the tallest and shortest of the trees? $\qquad$ m
3) If you climbed half-way up the Coast Redwood tree, how many more metres would you have to climb before you reached the top? $\qquad$ m
4) The Statue of Liberty is 93 m tall. Which tree is 6 m taller than it?

## BAR GRAPHS SHEET 3E - TALLEST TREES ANSWERS

Here are the heights of some of the world's tallest trees.

| Tree | Height (m) |
| :--- | :---: |
| Australian Mountain Ash | 100 |
| Coast Douglas Fir | 99 |
| Coast Redwood | 116 |
| Giant Sequoia | 95 |
| Sitka Spruce | 97 |
| Tasmanian Blue Gum | 91 |

1) Fill in the bar graph below

2) What is the difference in height between the tallest and shortest of the trees? 25 m
3) If you climbed half-way up the Coast Redwood tree, how many more metres would you have to climb before you reached the top? 58 m
4) The Statue of Liberty is 93 m tall. Which tree is 6 m taller than it? Coast Douglas Fir
