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This challenge is to provide goals and incentives for Cross Country fitness training. There are $45 \times 550 \mathrm{~m}$ runs needed to climb all the 10 mountain peaks. This is an average of $9 \times 550 \mathrm{~m}$ a week for 5 weeks.

## Setting up the Challenge Course

Measure out a set course (eg 1100 m with a 550 m marker) so that individuals can work at their own level and are able to easily measure and record how far they have run. You may already have a set course within the school that you could measure. Let your Energizer know if you need help measuring a course.

## How to use the Challenge Sheet

Each day that a run is completed, the appropriate number of 'feet' are shaded eg $1100 \mathrm{~m}=2$ feet. Start at the lowest peak and then climb the mountains in order of height, working your way towards the final goal - Climbing Mt Cook! When you reach the summit (flag), you have completed the challenge. If students want to extend their challenge then they can run back by drawing a circle around each shaded 'foot'.

Remember to include huff and puff games during the week, as well as longer endurance running to make it interesting and fun for all abilities. A 20 minute huff and puff games session = one 'foot'.

## Example: This week I did:

| Monday | 1100 m | $(2 \mathrm{feet})$ |
| :--- | :--- | :--- |
| Tuesday | 20 minutes huff and puff games | $(1 \mathrm{foot})$ |
| Wednesday | 1650 m | $(3 \mathrm{feet})$ |
| Thursday | 20 minutes huff and puff games | $(1 \mathrm{foot})$ |
| Friday | 1110 m | $(2 \mathrm{feet})$ |



