Renaming Numbers

How many ways can you get to bead 124?

- For each method, take a photo of the representation on the abacus string.

- Write a descriptive calculation that matches the representation shown in the photo.

- Ensure that the calculation accurately represents the grouping or arrangement of beads on the Linear Abacus.

  An example is provided to help you get started.

Note:
- You can start by modelling the number using base 10 groups,
- Then you can see how many groups of tens and ones you can make, and
- Finally you can think creatively using your knowledge of number facts and bonds.

$$(1 \times (10 \times 10) + (2 \times 10) + (4 \times 1)$$