

# Flowers, books and sheep

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This task is about working out fractions of whole numbers.



a) Hemi's parents grow flowers. This week they have a total of 440 different flowers.

i) If  $\frac{3}{4}$  of the 440 flowers are daffodils, how many daffodils are there? \_\_\_\_\_

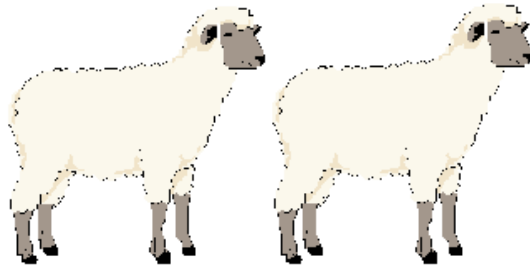
ii) If  $\frac{1}{20}$  of the 440 flowers are carnations, how many carnations are there? \_\_\_\_\_



b) The librarian wanted all of the 560 books returned to the library for stocktaking.

When the books were counted  $\frac{1}{8}$  of the books had **not** been returned.

What number of books **had** been returned? \_\_\_\_\_



c) A shearer could shear 400 sheep in a day.

If he shears at the same rate for  $4\frac{3}{4}$  days, how many sheep does he shear? \_\_\_\_\_