

Mathematics

# Identifying fractions of quantity and shape

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# Independent Task

Solve the word problem.

Use manipulatives on a part-whole model.

Daddy Bear's enormous scarf is 8 m long. Mummy Bear's scarf is  $\frac{3}{4}$  the length of Daddy Bear's. Baby Bear's scarf is  $\frac{2}{4}$  the length of Daddy Bear's.



**Mummy Bear's scarf is \_\_\_\_ long.**  
**Baby Bear's scarf is \_\_\_\_ long.**

