

26.1.21

WALT: identify fractions of quantity and shape.

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.



Daddy Bear's ear is 15 cm wide. Mummy

Bear's ear is $\frac{2}{3}$ the width of Daddy

Bear's. Baby Bear's $\frac{1}{3}$ ear is the width of Dad-
dy Bear's.

Mummy Bear's ear is ____ wide.

Baby Bear's ear is ____ wide.



Daddy Bear's tail is 14 cm long. Mummy

Bear's tail is $\frac{1}{2}$ the length of Daddy Bear's.

Mummy Bear's tail is ____ long.


