Name: _____

Class: 3A1

Date: 14 / 3 / 2022

Scaling

Work out the height of the Gianormous family.

The boy is twice as tall as the baby.

Dad is four times as tall as the baby.

1 If the baby is 2 m tall, how tall is the boy?

-> The boy is [ ] m tall.

2 If the baby is 3 m tall, how tall is Dad?

-> Dad is [ ] m tall.

3 If the boy is 8 m tall, how tall is the baby? How tall is Dad?

-> The baby is [ ] m tall.

-> Dad is [ ] m tall.

4 An adult giraffe's leg is 3 times as long as a baby giraffe's leg.

The adult giraffe's leg is 180 cm.

How long is the baby giraffe's leg?

-> The baby giraffe's leg is [ ] cm long.

5 The rat's tail is 4 times longer than the tail of the harvest mouse.

If the harvest mouse's tail is 6 cm long.

How long is the rat's tail?

-> The rat's tail is [ ] cm long.