

Friday

In Focus

Elliott



27 kg

Sam



I am twice as heavy as Elliott.

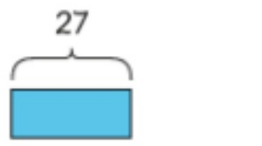
What is the weight of Sam?

Let's Learn

 Elliott



 Elliott



 Sam



$$27 \times 2 = 54$$

Sam weighs 54 kg.

$$\begin{array}{r} \times \quad 2 \quad 7 \\ \hline \quad 1 \quad 4 \\ + \quad 4 \quad 0 \\ \hline \end{array}$$

$20 \times 2 = 40$
 $7 \times 2 = 14$
 $27 \times 2 = \square$

$27 + 27 = \square$

Twice means $\times 2$

Guided Practice

- 1 Hannah used 56 g of chocolate to make a batch of brownies. Ruby used twice as much chocolate to make her brownies. How much chocolate did Ruby use?

Name: _____ Class: _____ Date: **19/3/21**

Worksheet 6

Solving Word Problems

Solve.

- 1 To bake each cupcake, 37 g of sugar and twice as much flour is needed.
How much flour is needed to bake a cupcake?



- 2 Ravi and his mother have a total mass of 84 kg.
Ravi's mother is 3 times as heavy as Ravi.
How heavy is Ravi's mother?

