$\qquad$ /

## Read the statement and Write the answer

1) A bread recipe uses 400 g of flour, 152 g of sugar. What is the combined weight of the dry ingredients?
Solution:

$$
\begin{array}{ll}
\text { Weight of flour } & =400 \text { grams } \\
\text { Weight of sugar } & =152 \text { grams } \\
\text { Total weight } & =400+152=552 \text { grams }
\end{array}
$$

2) A carpenter uses 750 g of wood for a small project and 1250 g for a larger project. What is the total weight of the wood?

Solution:

3) A jeweler receives a 100 g diamond and a 50 g sapphire. What is the combined weight of the gemstones?

Solution:
$\qquad$

## Read the statement and Write the answer

4) Mark picks up a 45 kg bag of mulch and a 13 kg bag of fertilizer for his garden. What is the total weight he's carrying?
Solution:

5) Sarah buys a 57 kg watermelon and a 36 kg bag of apples at the grocery store. What is the total weight of her groceries?
Solution:
6) David lifts a 35 kg sheet of plywood and a 20 kg box of screws. How much weight is he lifting in total?

Solution:


