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## Read the statement and write the answer

1) A bird feeder weights 20 ounces. A bird eats 15 ounces of seeds from the feeder. What is the total weight of the feeder and the eaten seeds?

Solution:

$$
\begin{array}{ll}
\text { Weight of feeder } & =20 \text { ounces } \\
\text { Weight of eaten seeds } & =15 \text { ounces } \\
\text { Total weight } & =20+15=35 \text { ounces }
\end{array}
$$

2) Two puppies meet up for playtime. One weighs 10 pounds and the other weighs 8 pounds. What is their combined weight?
Solution:
3) Three friends share a large pizza that weights 14 pounds and order 13 pound of breadsticks. What is the total weight of their food?

Solution:
$\qquad$

Read the statement and write the answer
4) Two friendly robots explore a new planet. One robot weights 32 tons, and the other weights 33 tons. What is their combined weight on the new planet?

Solution:

5) A farmer harvests 35 tons of corn and 55 tons of wheat. What is the total weight of his harvest?

Solution:
6) Neha uses 19 ounces of primary yellow and 25 ounces of primary red for her project. How many ounces of paint does she need in total?

Solution:

