

Starter Question (Lesson 91-92)

Understanding Expressions.

Q1. Solve the expression $w-6$, when $w=24$.

$$w=24, \quad w-6 = \underline{\quad} - 6$$
$$= \underline{\quad}$$

Q2. Ahmed has 11 model cars. Sayed has c more model cars than Ahmed.

Write the expression that represents the number of model cars Sayed has?