# PROBLEM SOLVING

A. Read carefully and follow the steps studied in class.
B. Complete the chart with the correct information.

A dinosaur had 26 eggs in her nest. Another dinosaur had 16 eggs. How many eggs did they have together?

Data:

| W |

eggs

| P | | P |

part + part = whole

whole – part = part

_____ ◯ _____ = ?

Operation:

H	T	O
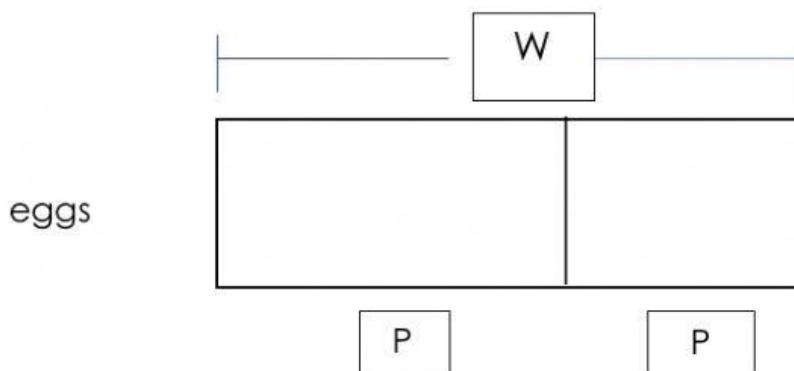
Answer:

They have _____ eggs together.

158 dinosaurs were traveling together across a valley. Some of the dinosaurs split off and made their own group. There were 98 dinosaurs left. How many dinosaurs were in the new group?

Data:

dinosaurs

W	

P   P

part + part = whole

whole – part = part

_____ ◯ _____ = ?

Operation:

H	T	O

◯
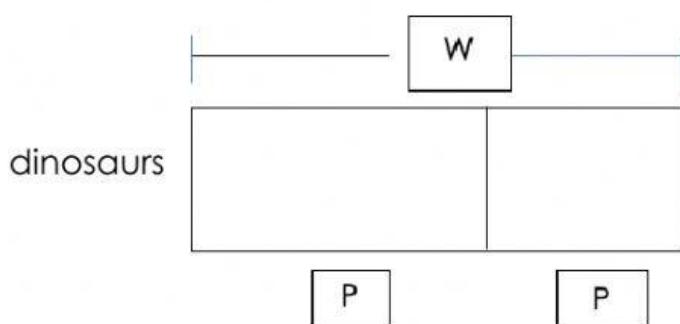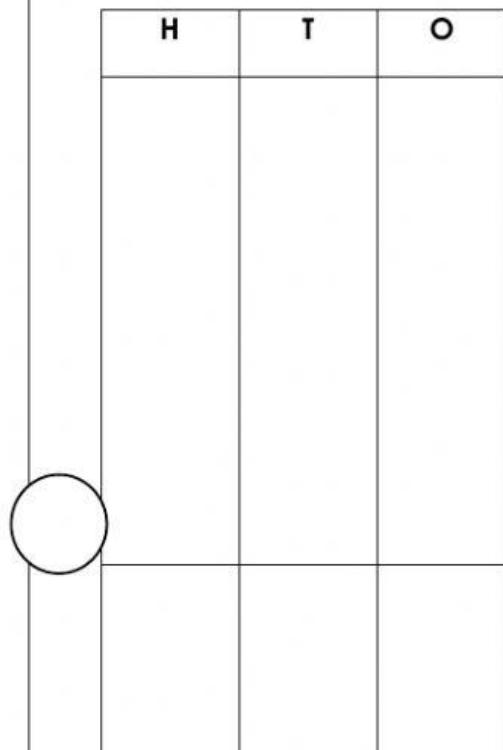
Answer:

There were _____ dinosaurs in the new group.