Matching Number Models

Read each animal story. The height and length of each animal is on journal page 146. Circle the number models that match each story.

Hint: There may be more than one correct number model.

Unit
inches

① If the ostrich stood on top of the polar bear, how many inches tall would they be together?

$108 = 132 + ?$ $132 + 108 = ?$ $108 + 132 = ?$

② If the crocodile and the anaconda were lying nose to nose, what would the total length in inches be?

$276 + ? = 312$ $? = 276 + 312$ $312 + 276 = ?$

③ How much taller in inches is the giraffe than the polar bear?

$228 - 132 = ?$ $132 + ? = 228$ $? = 228 + 132$

④ How much shorter in inches is the crocodile than the anaconda?

$312 - 276 = ?$ $312 + 276 = ?$ $276 + ? = 312$

Try This

Unit
feet

⑤ If the ostrich stood on top of the giraffe, how much taller would they be in feet than the polar bear?

$9 + 19 - 11 = ?$ $19 + 11 + 9 = ?$ $? = 19 + 9 - 11$