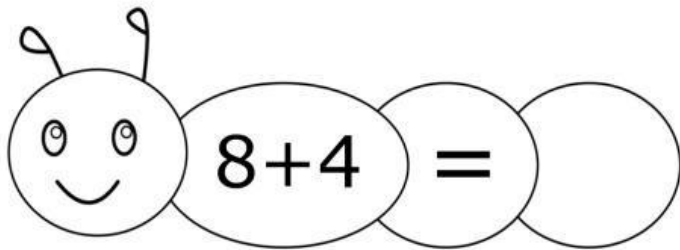


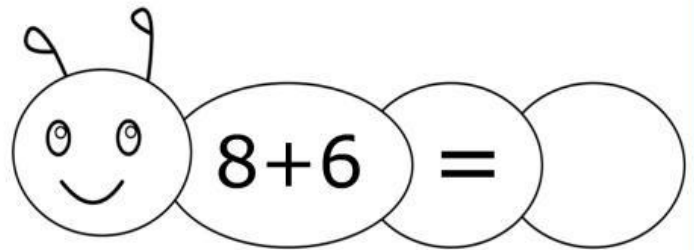
Le addizioni del lombrico

- Esegui le addizioni all'interno del lombrico.



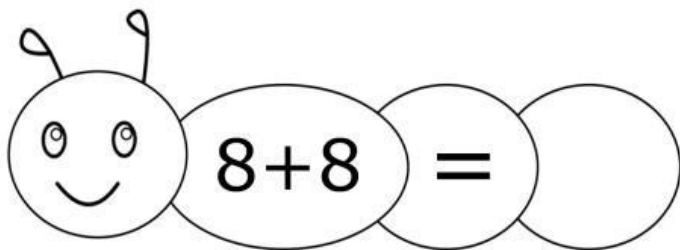
A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 8, the second contains '+4', the third contains '=', and the fourth is empty for the answer.

 $8 + 4 = \quad$



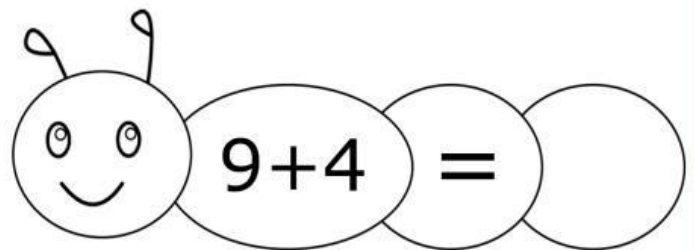
A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 8, the second contains '+6', the third contains '=', and the fourth is empty for the answer.

 $8 + 6 = \quad$



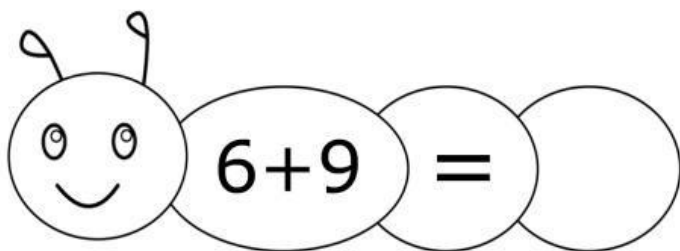
A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 8, the second contains '+8', the third contains '=', and the fourth is empty for the answer.

 $8 + 8 = \quad$



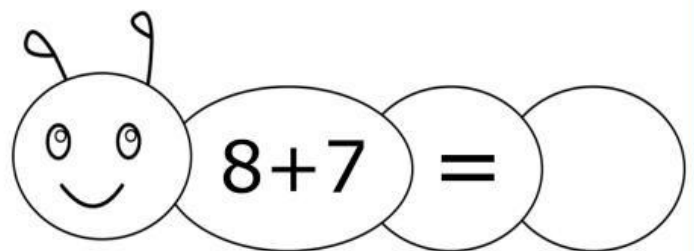
A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 9, the second contains '+4', the third contains '=', and the fourth is empty for the answer.

 $9 + 4 = \quad$



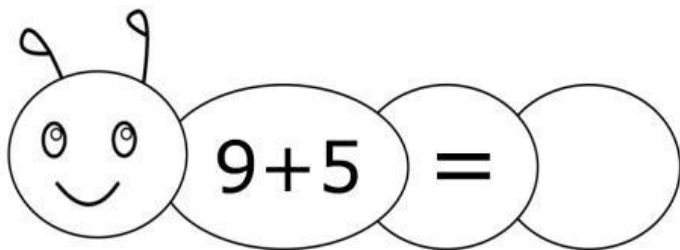
A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 6, the second contains '+9', the third contains '=', and the fourth is empty for the answer.

 $6 + 9 = \quad$



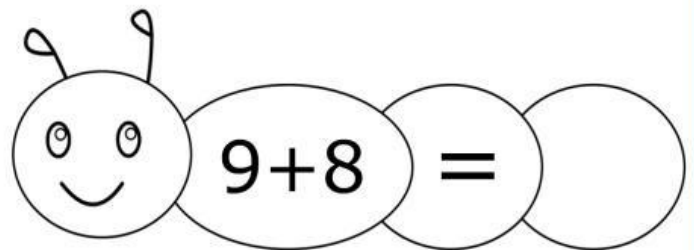
A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 8, the second contains '+7', the third contains '=', and the fourth is empty for the answer.

 $8 + 7 = \quad$



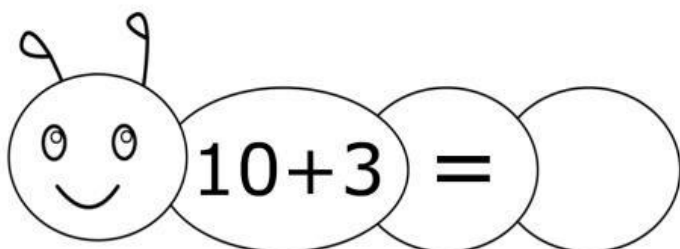
A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 9, the second contains '+5', the third contains '=', and the fourth is empty for the answer.

 $9 + 5 = \quad$



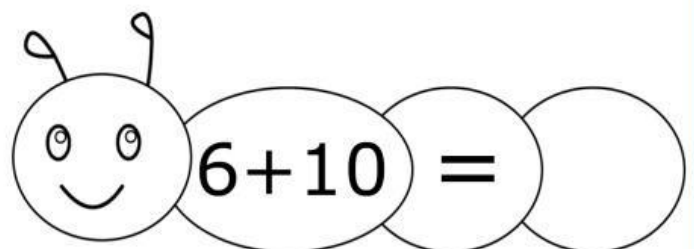
A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 9, the second contains '+8', the third contains '=', and the fourth is empty for the answer.

 $9 + 8 = \quad$



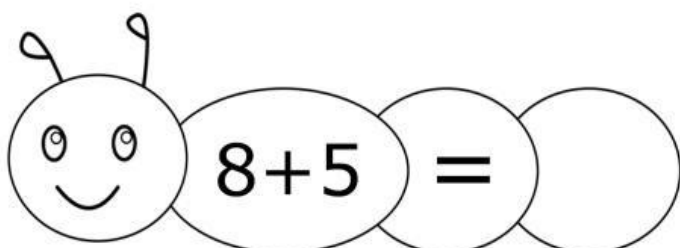
A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 10, the second contains '+3', the third contains '=', and the fourth is empty for the answer.

 $10 + 3 = \quad$



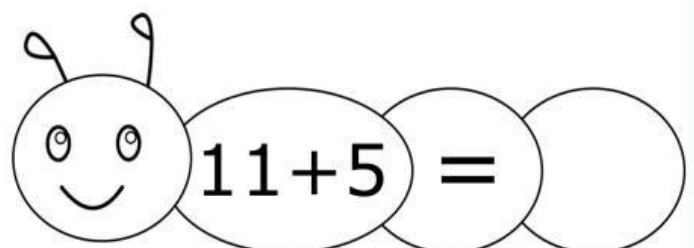
A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 6, the second contains '+10', the third contains '=', and the fourth is empty for the answer.

 $6 + 10 = \quad$



A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 8, the second contains '+5', the third contains '=', and the fourth is empty for the answer.

 $8 + 5 = \quad$



A cartoon worm with a smiling face and two antennae. Its body is divided into four oval segments. The first segment contains the number 11, the second contains '+5', the third contains '=', and the fourth is empty for the answer.

 $11 + 5 = \quad$