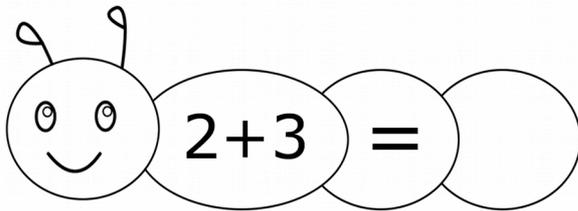


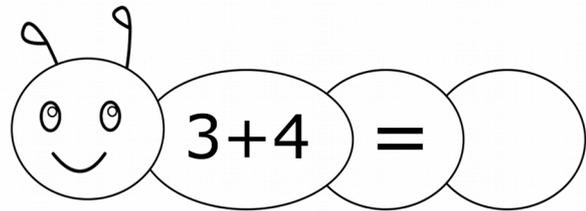
Le addizioni del lombrico

- Esegui le addizioni all'interno del lombrico.



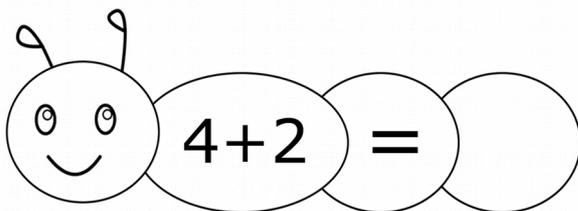
A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 2, the third contains the plus sign and the number 3, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $2+3 = \quad$



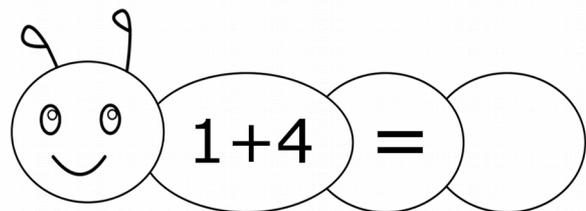
A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 3, the third contains the plus sign and the number 4, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $3+4 = \quad$



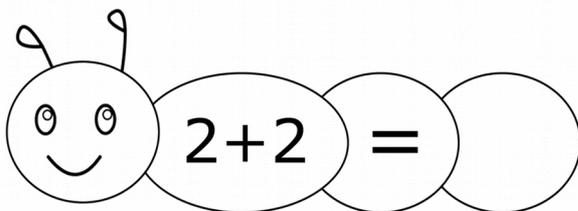
A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 4, the third contains the plus sign and the number 2, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $4+2 = \quad$



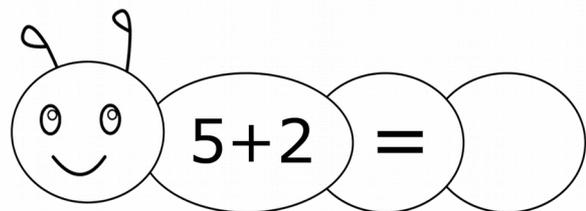
A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 1, the third contains the plus sign and the number 4, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $1+4 = \quad$



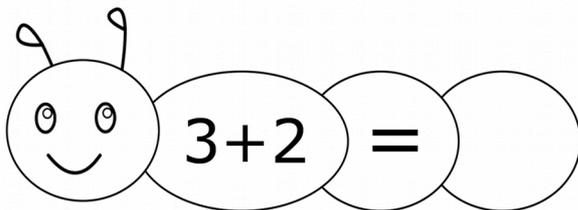
A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 2, the third contains the plus sign and the number 2, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $2+2 = \quad$



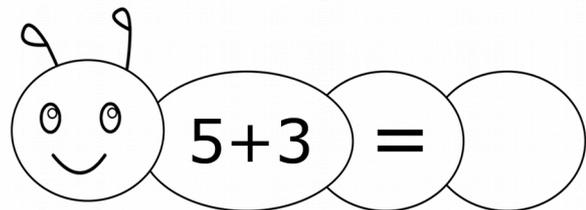
A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 5, the third contains the plus sign and the number 2, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $5+2 = \quad$



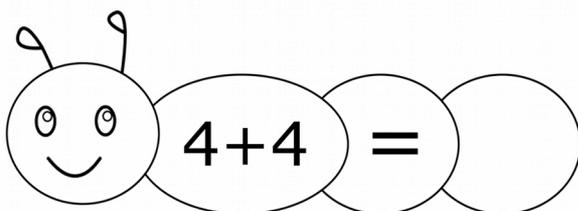
A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 3, the third contains the plus sign and the number 2, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $3+2 = \quad$



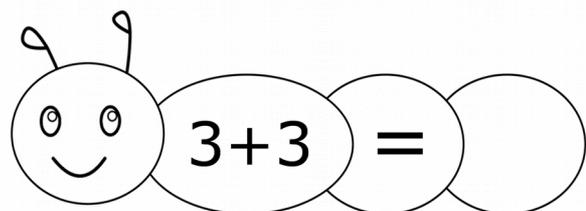
A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 5, the third contains the plus sign and the number 3, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $5+3 = \quad$



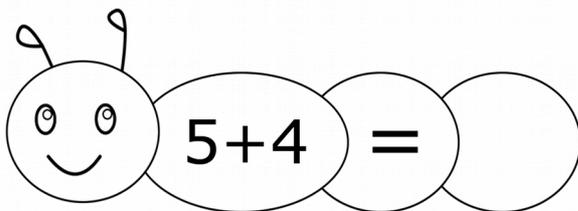
A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 4, the third contains the plus sign and the number 4, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $4+4 = \quad$



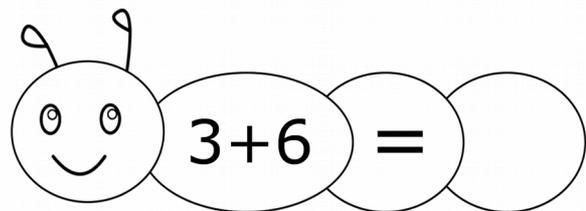
A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 3, the third contains the plus sign and the number 3, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $3+3 = \quad$



A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 5, the third contains the plus sign and the number 4, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $5+4 = \quad$



A cartoon worm with a smiling face and two antennae. Its body is divided into four circular segments. The second segment contains the number 3, the third contains the plus sign and the number 6, the fourth contains an equals sign, and the fifth is an empty circle for the answer.

 $3+6 = \quad$