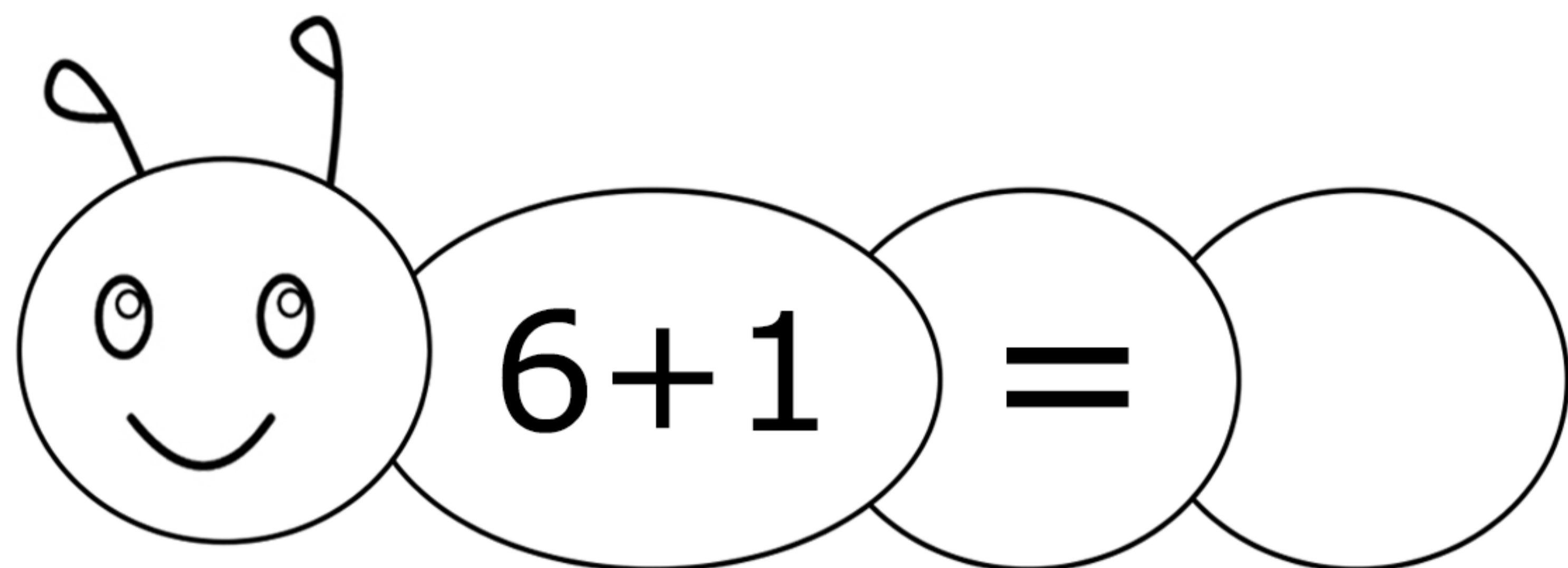


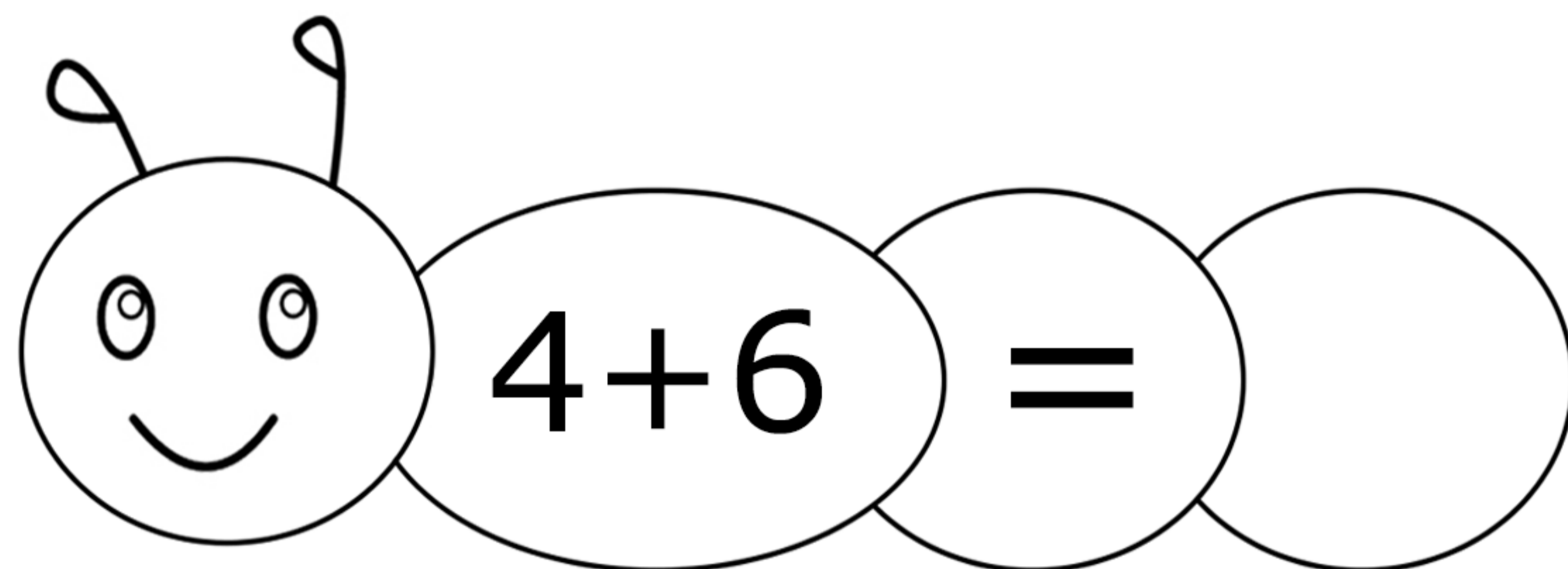
Le addizioni del lombrico

- Esegui le addizioni all'interno del lombrico.



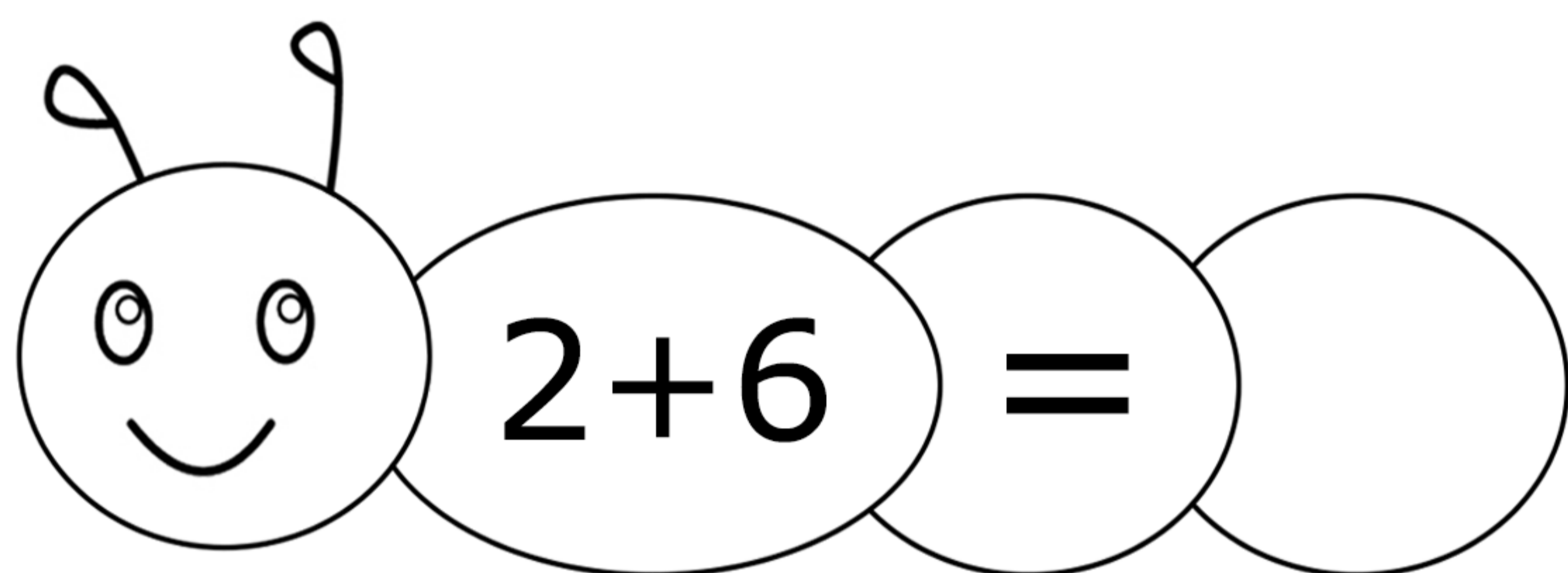
A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 6, the second contains '+1', the third contains '=', and the fourth is empty.

 $6 + 1 = \quad$



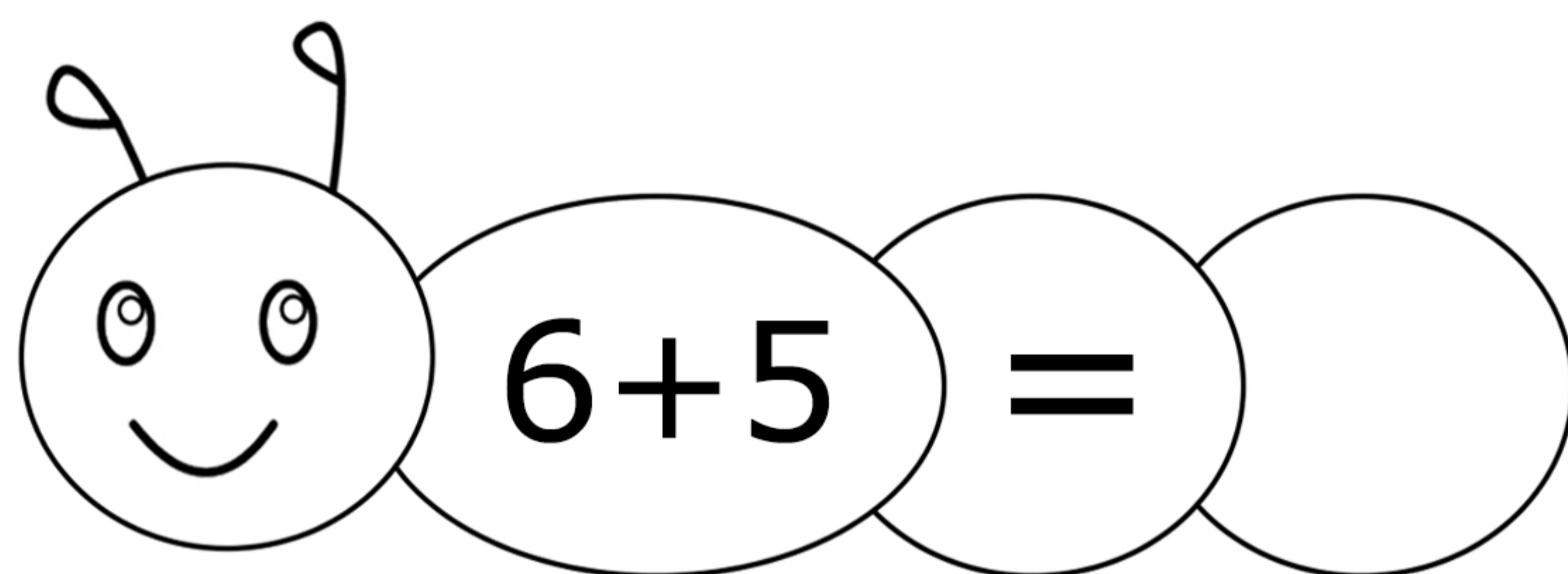
A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 4, the second contains '+6', the third contains '=', and the fourth is empty.

 $4 + 6 = \quad$



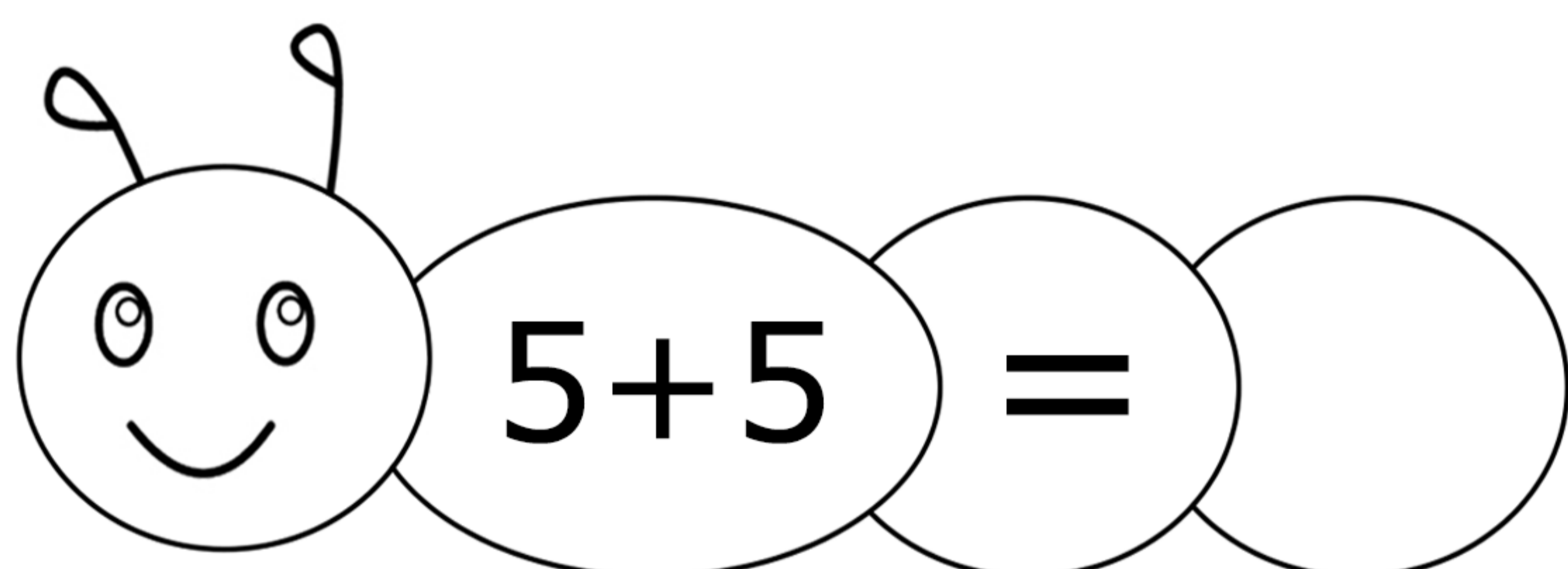
A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 2, the second contains '+6', the third contains '=', and the fourth is empty.

 $2 + 6 = \quad$



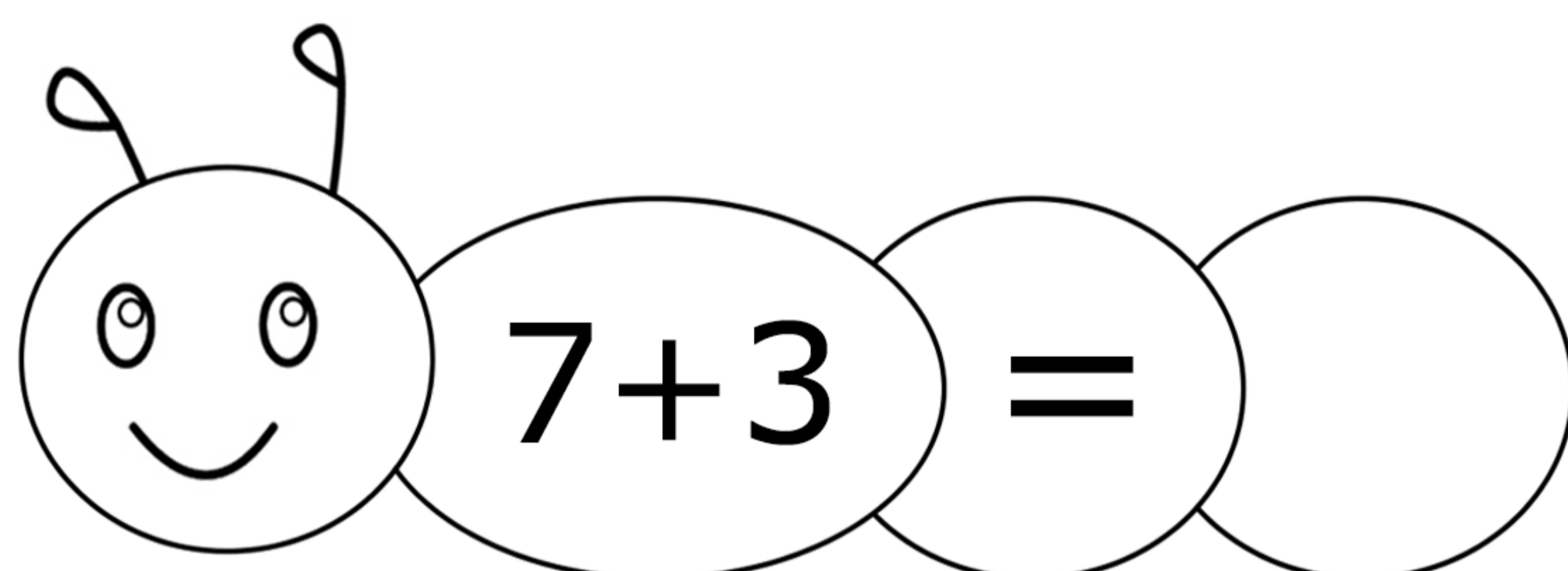
A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 6, the second contains '+5', the third contains '=', and the fourth is empty.

 $6 + 5 = \quad$



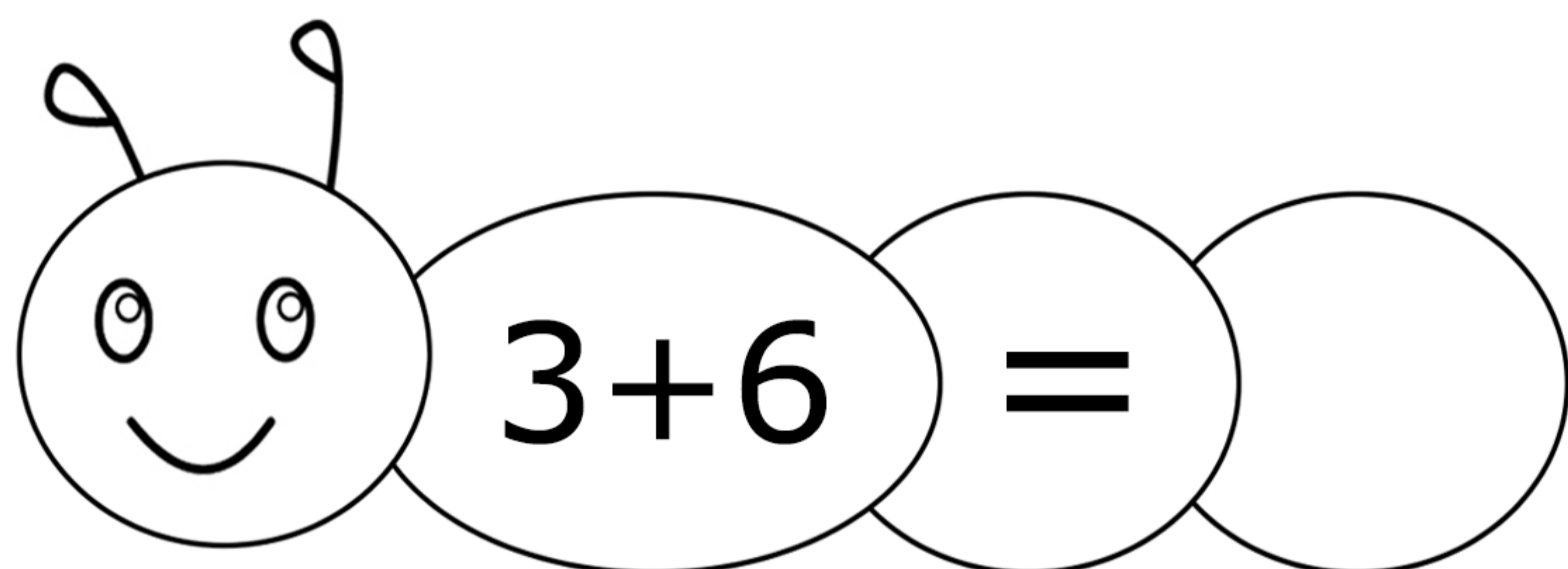
A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 5, the second contains '+5', the third contains '=', and the fourth is empty.

 $5 + 5 = \quad$



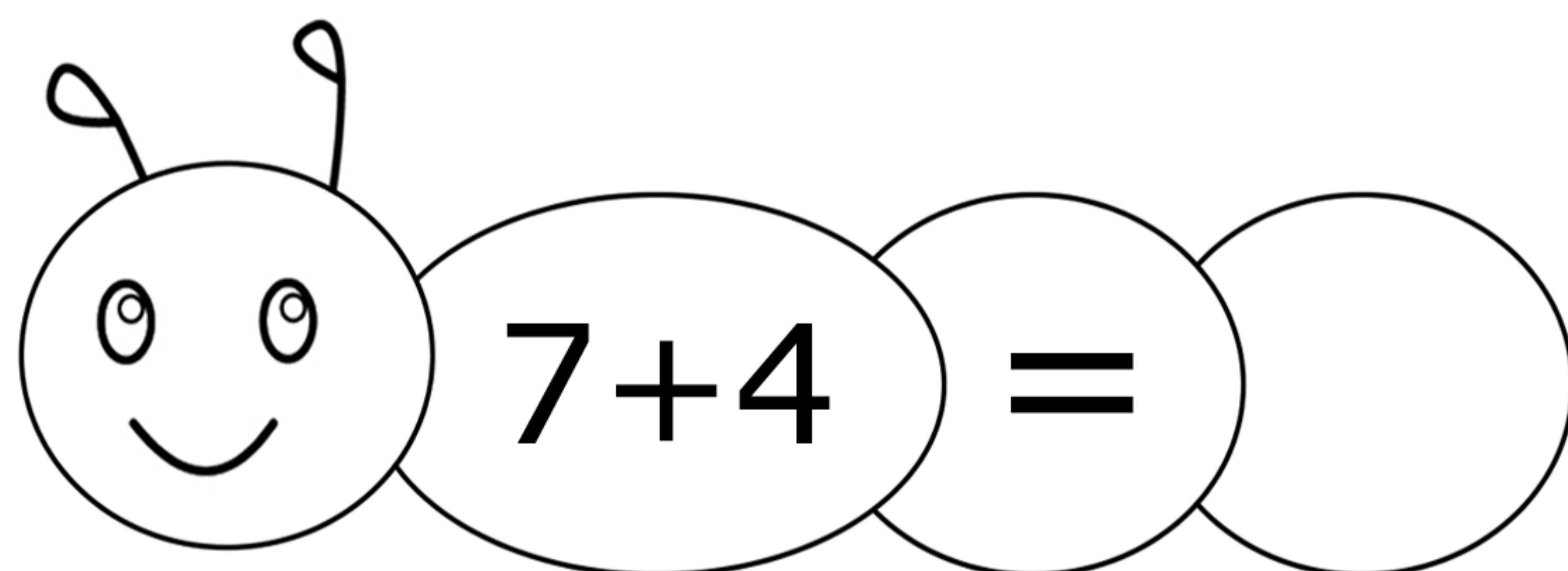
A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 7, the second contains '+3', the third contains '=', and the fourth is empty.

 $7 + 3 = \quad$



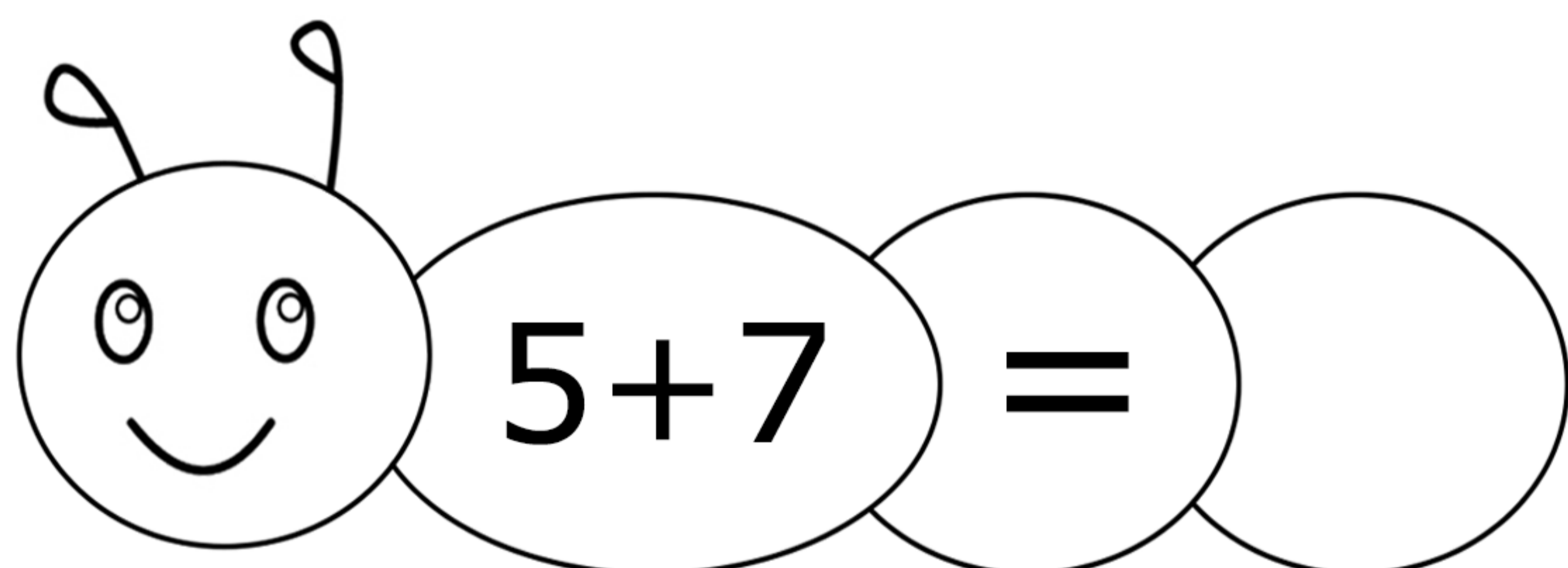
A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 3, the second contains '+6', the third contains '=', and the fourth is empty.

 $3 + 6 = \quad$



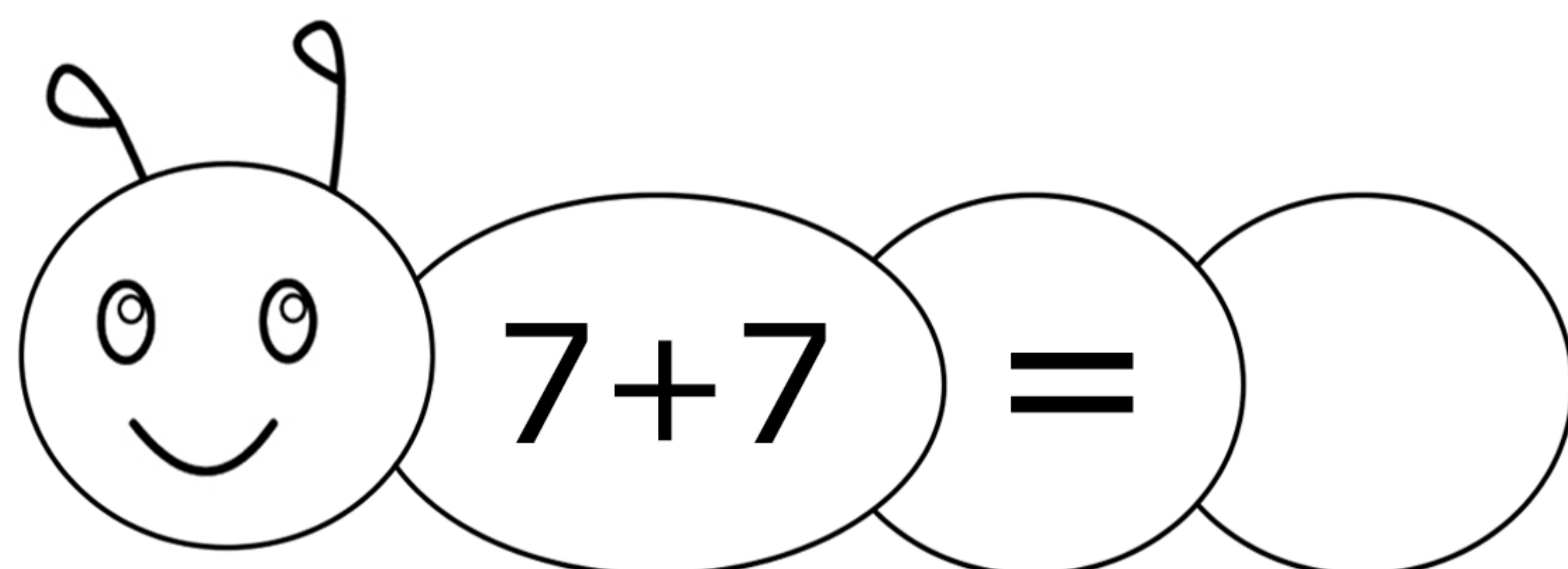
A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 7, the second contains '+4', the third contains '=', and the fourth is empty.

 $7 + 4 = \quad$



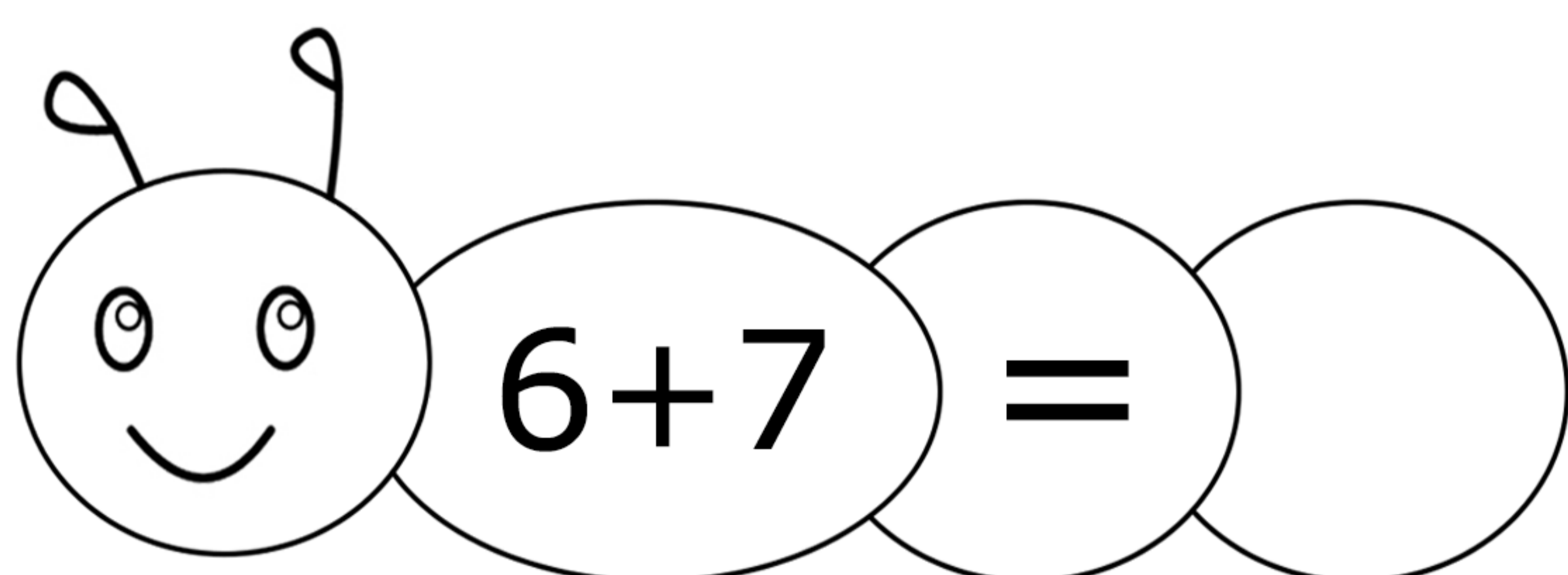
A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 5, the second contains '+7', the third contains '=', and the fourth is empty.

 $5 + 7 = \quad$



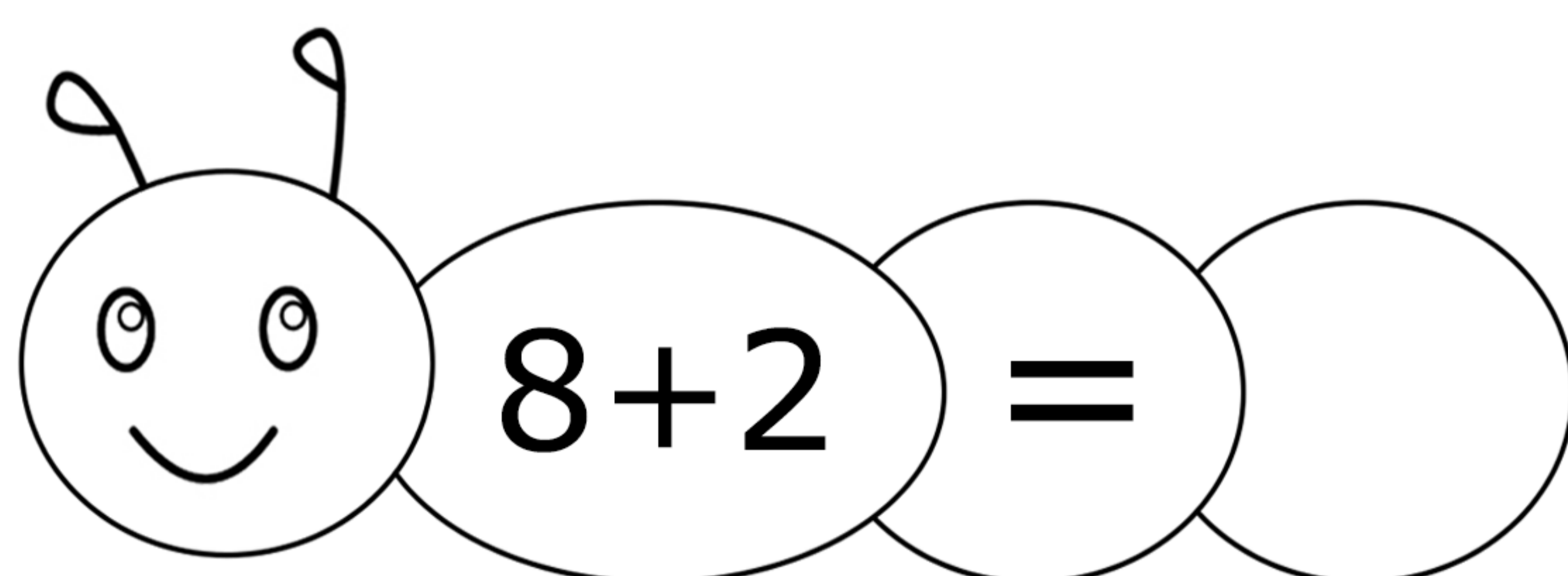
A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 7, the second contains '+7', the third contains '=', and the fourth is empty.

 $7 + 7 = \quad$



A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 6, the second contains '+7', the third contains '=', and the fourth is empty.

 $6 + 7 = \quad$

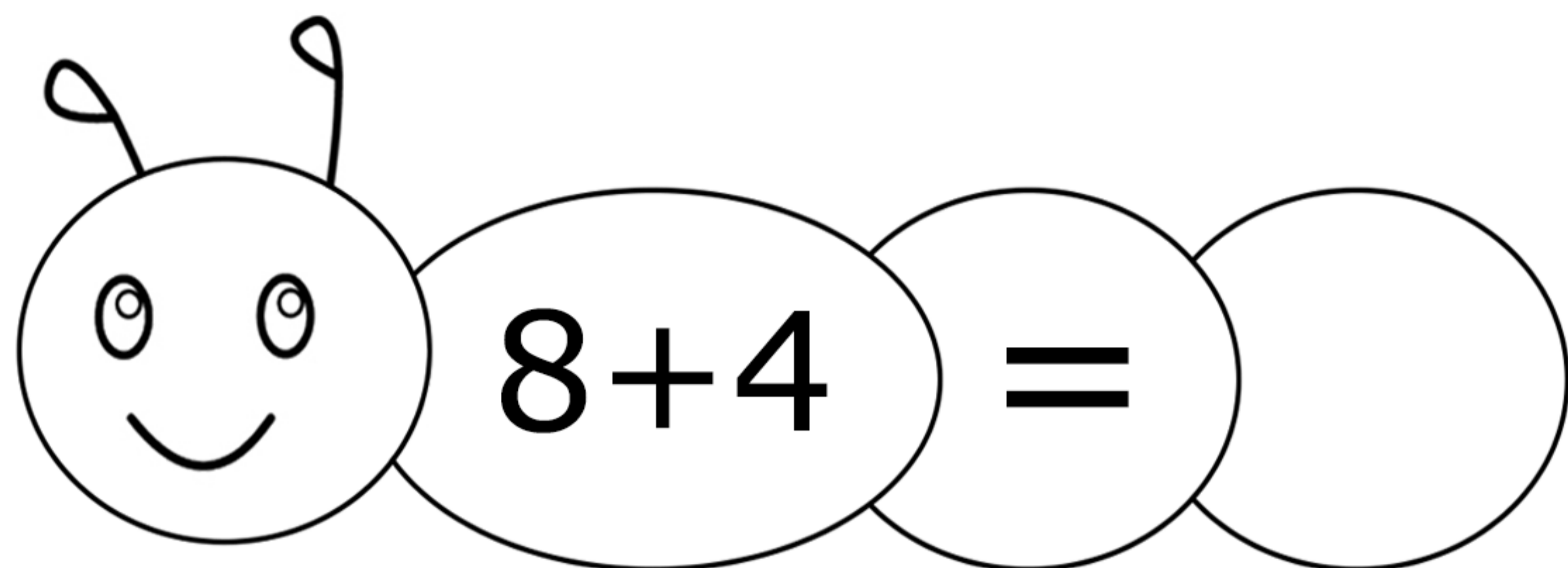


A worm-shaped addition problem. The head of the worm is a circle with two antennae and a smile. The body consists of four overlapping circles. The first circle contains the number 8, the second contains '+2', the third contains '=', and the fourth is empty.

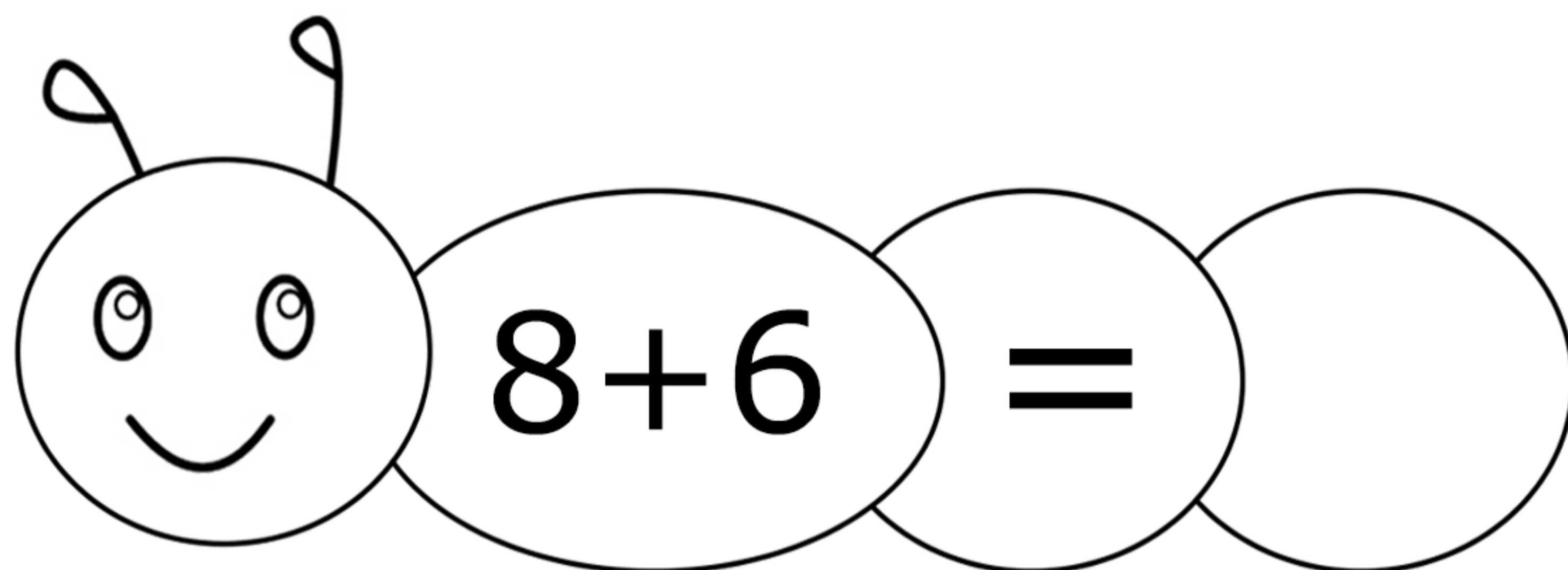
 $8 + 2 = \quad$

Le addizioni del lombrico

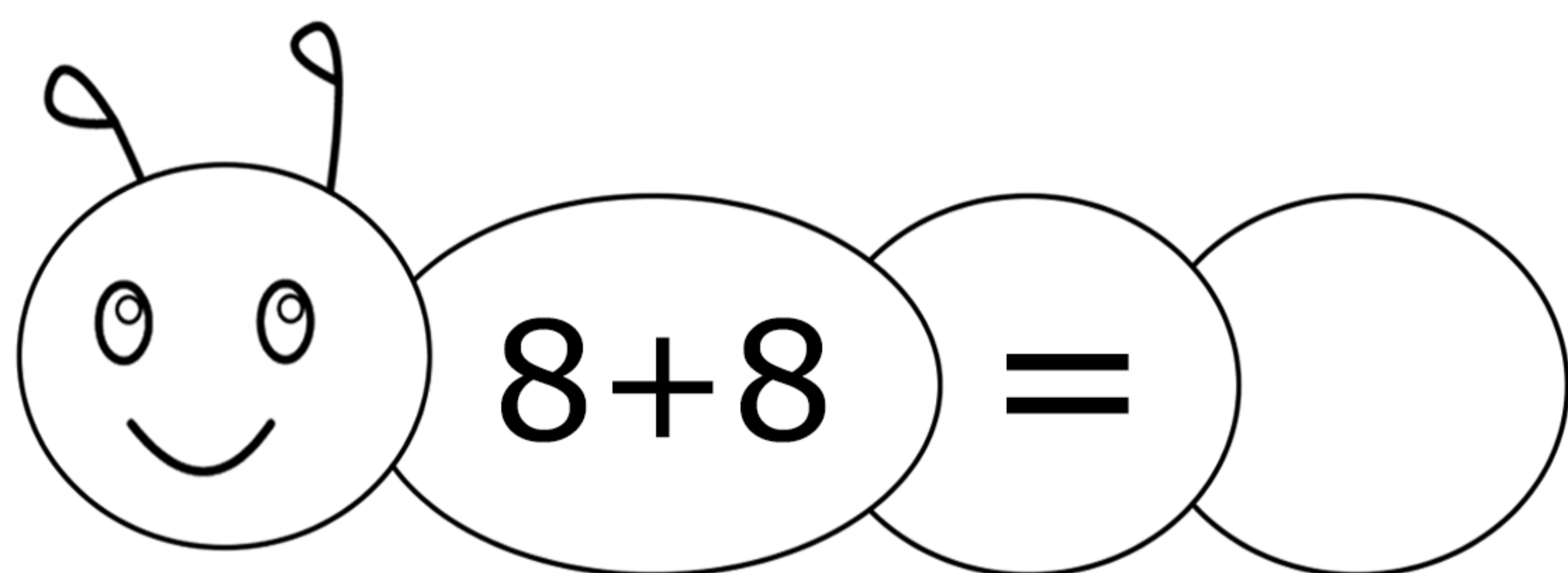
- Esegui le addizioni all'interno del lombrico.



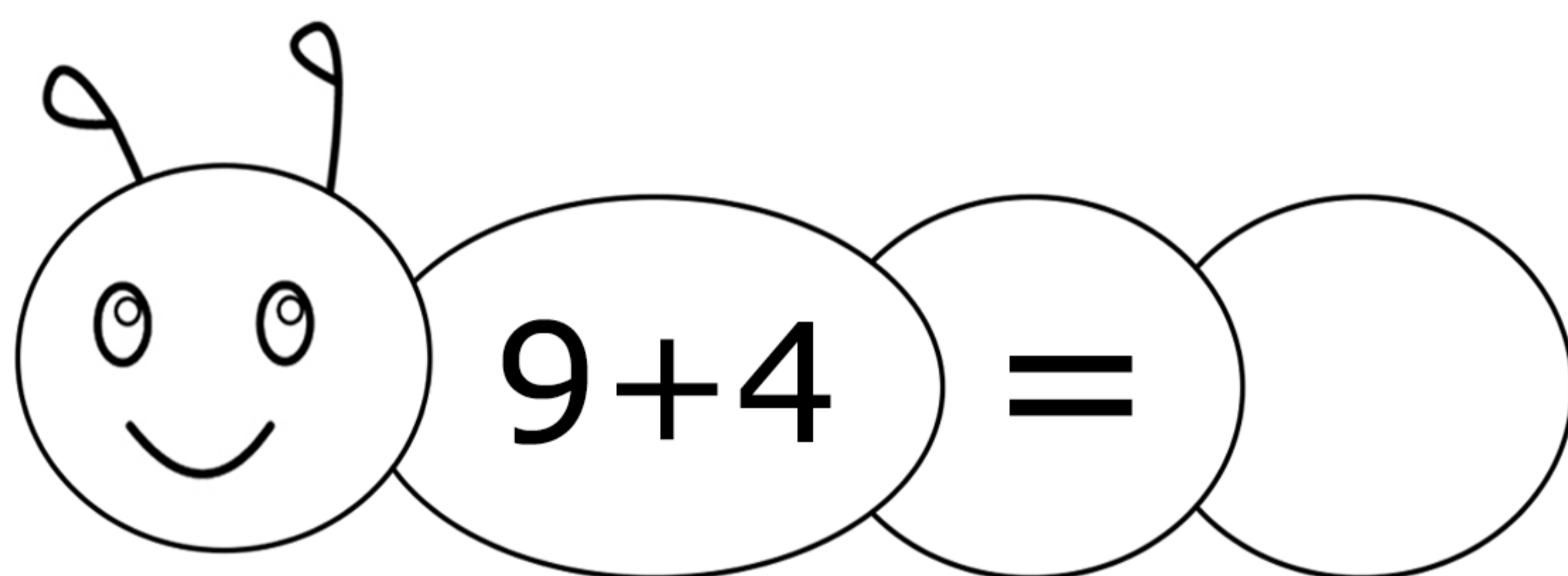
8 + 4 =



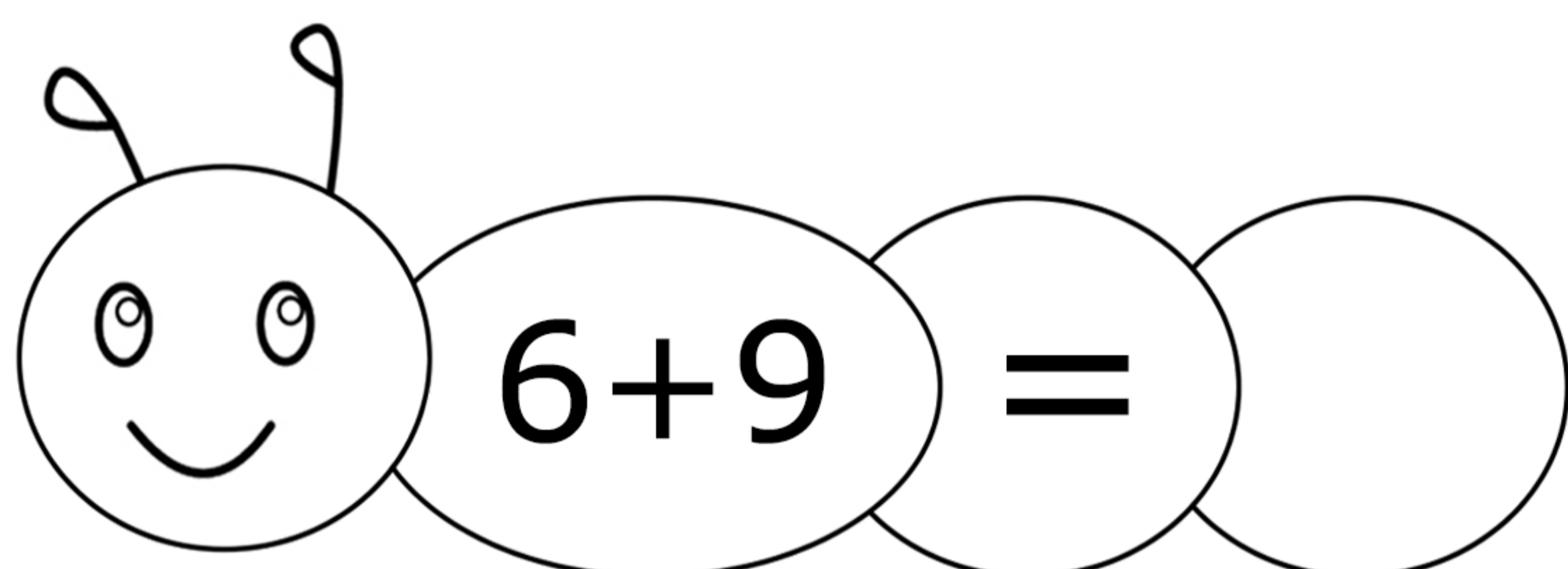
8 + 6 =



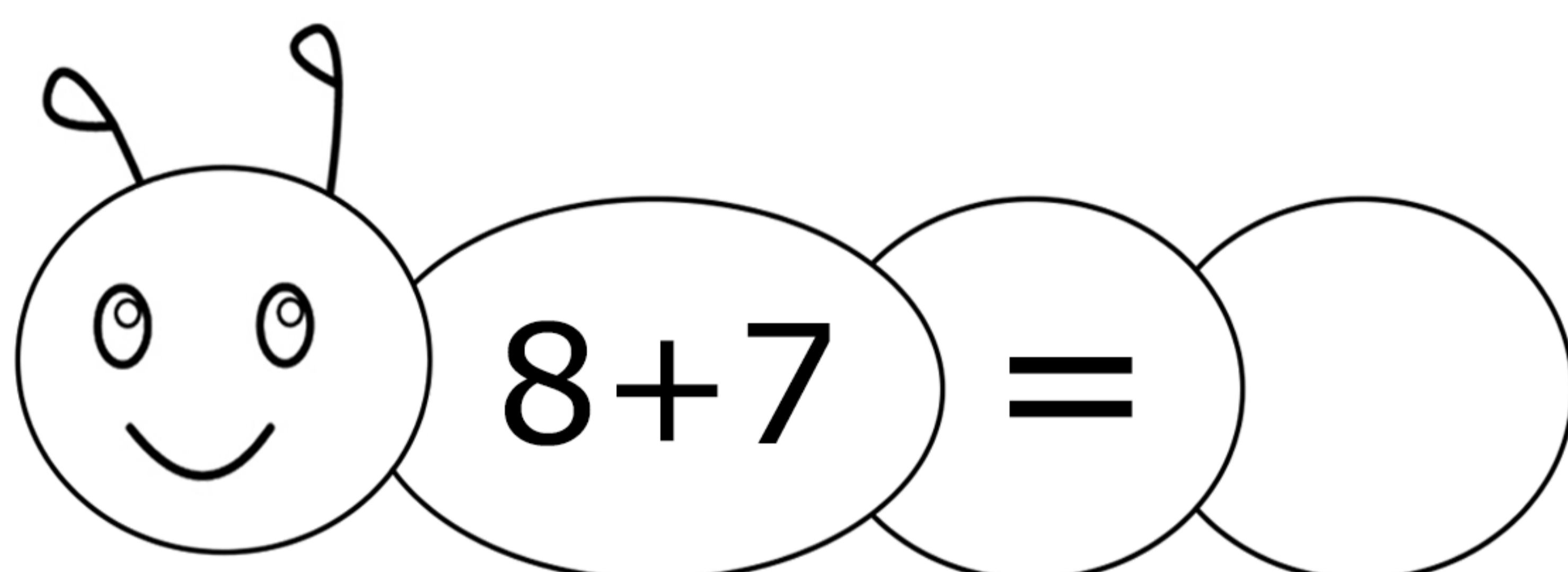
8 + 8 =



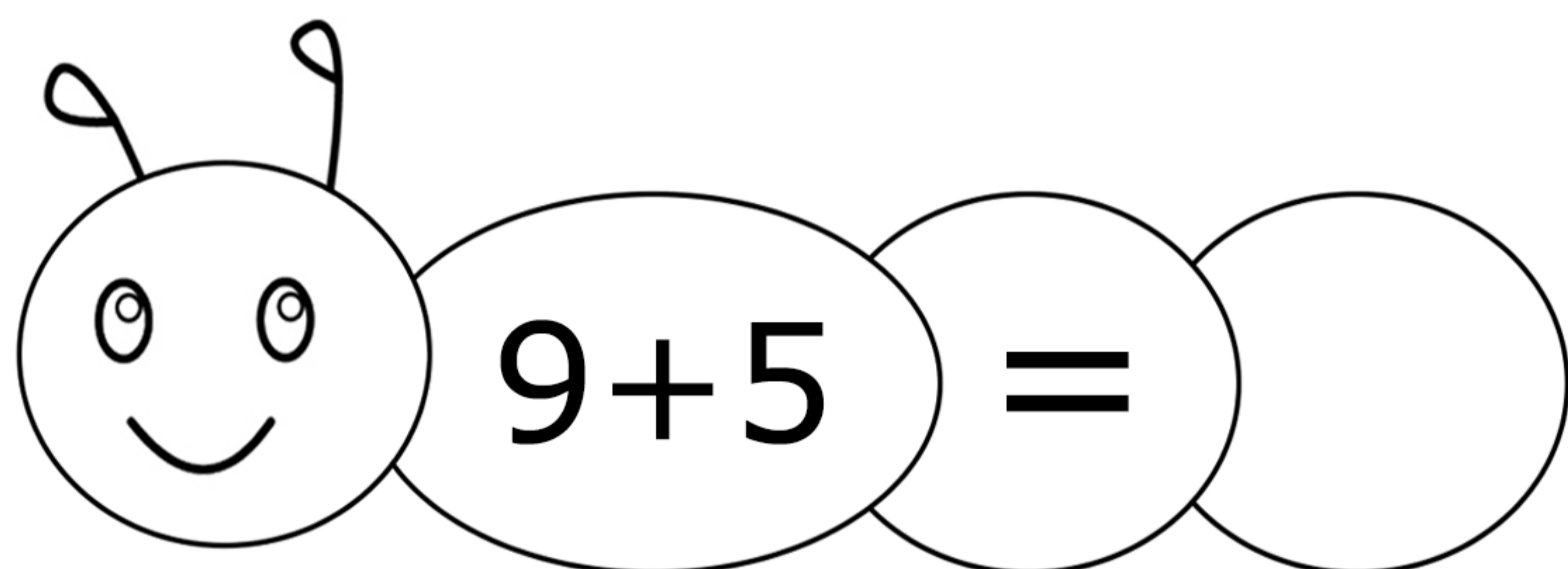
9 + 4 =



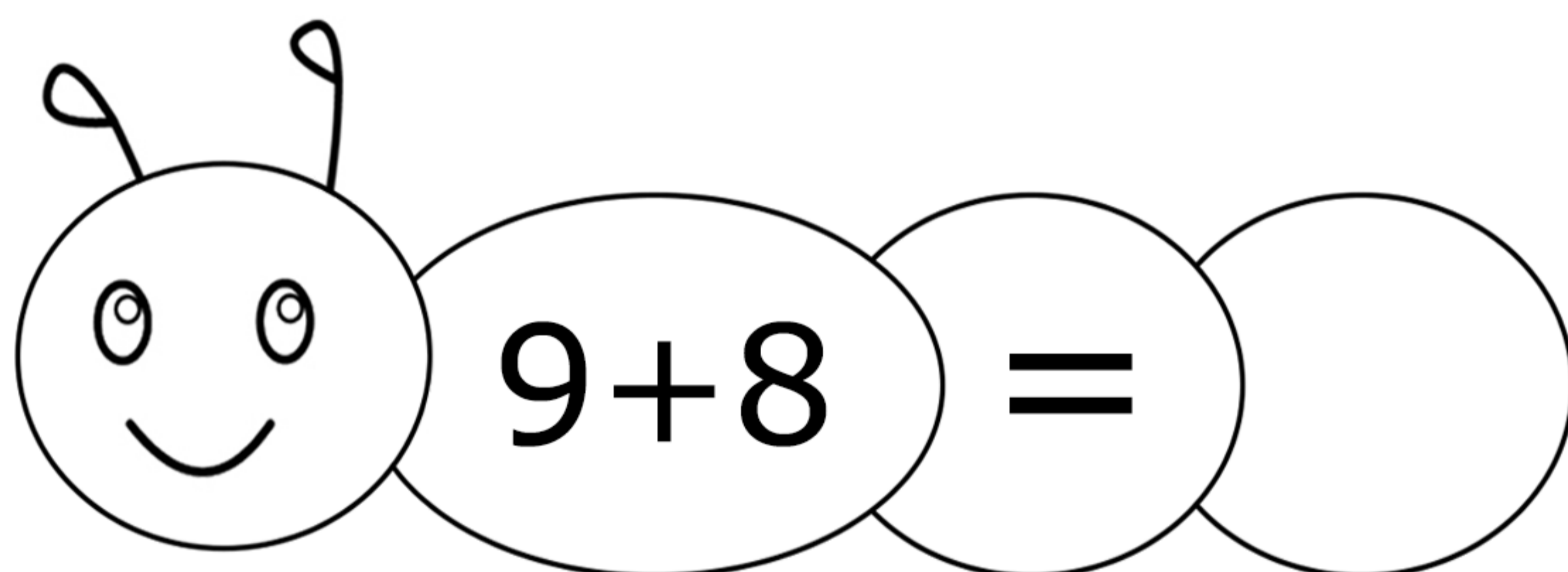
6 + 9 =



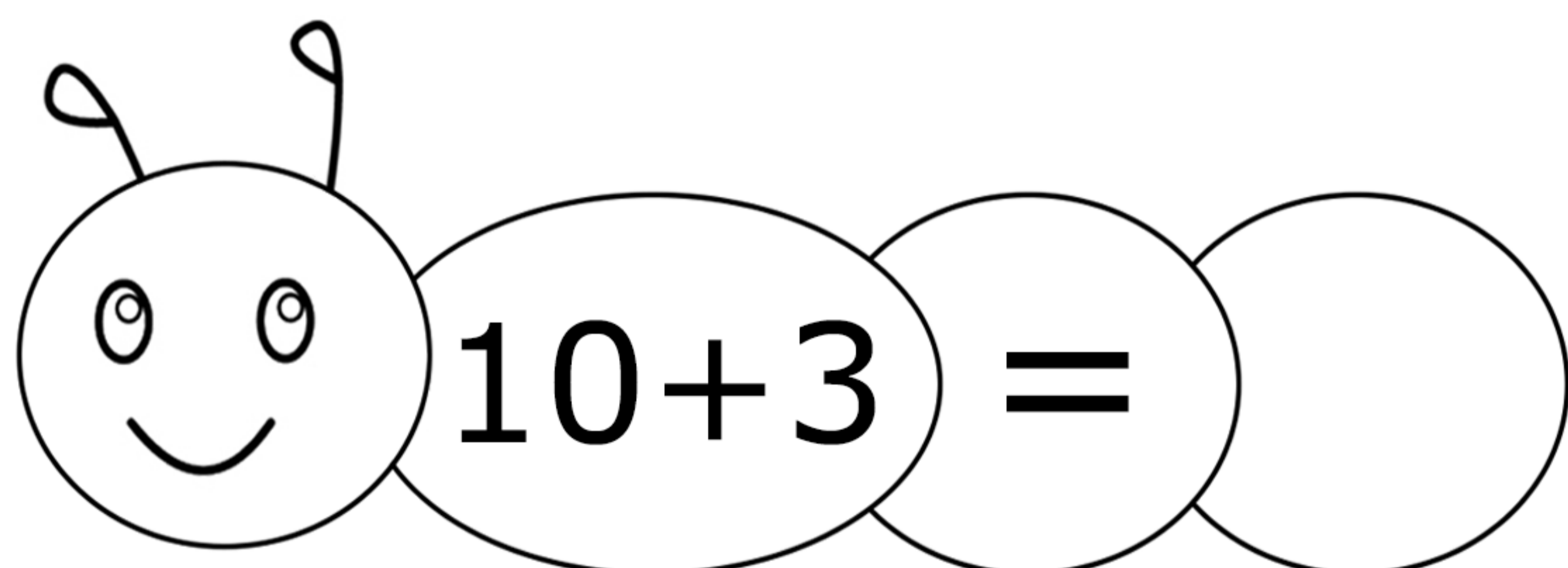
8 + 7 =



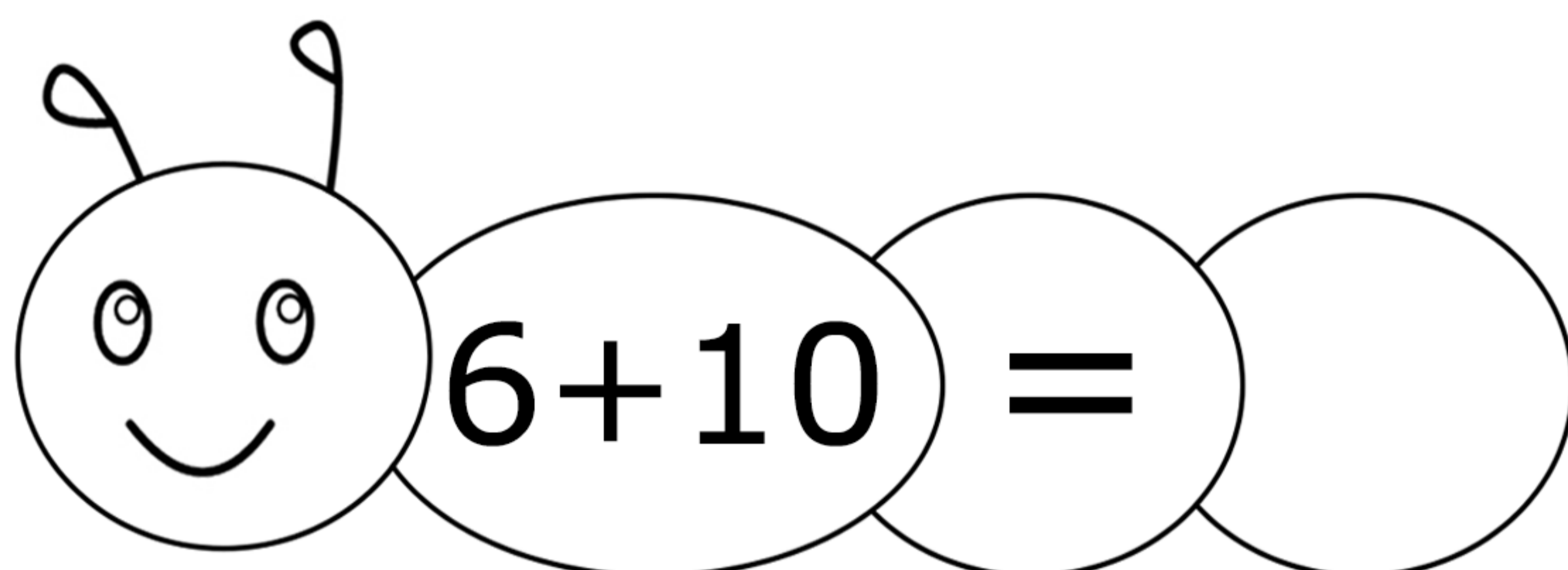
9 + 5 =



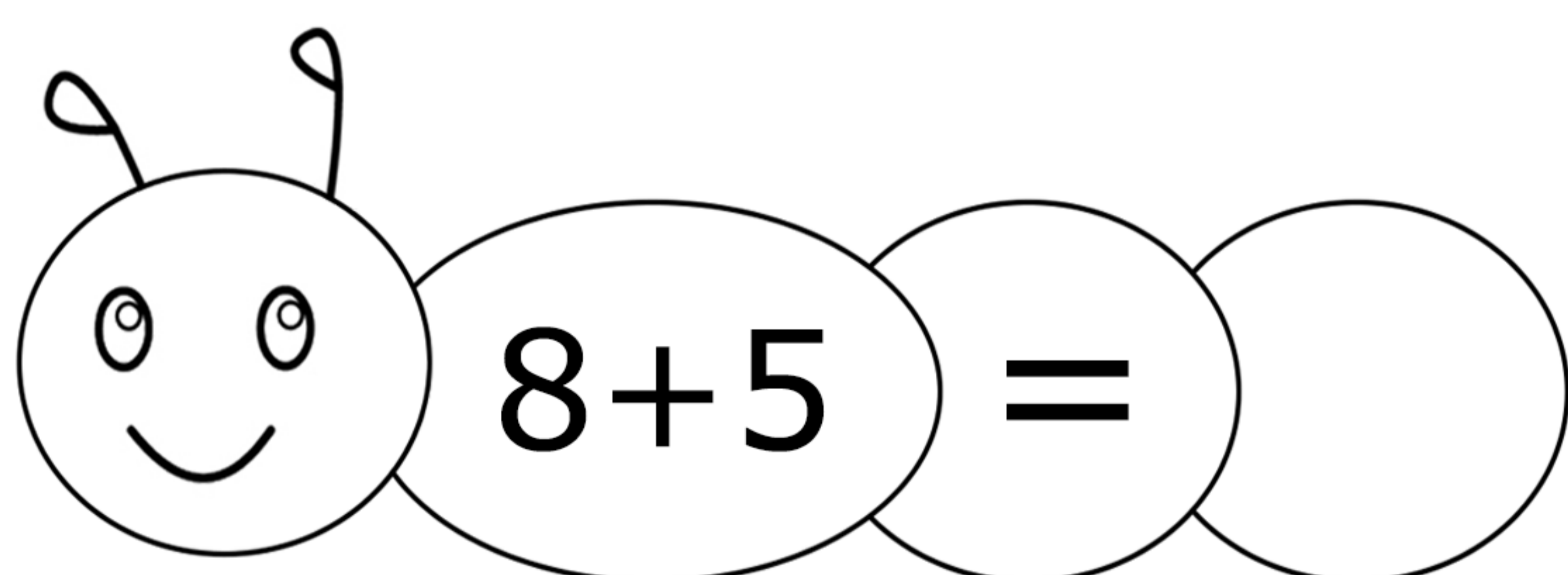
9 + 8 =



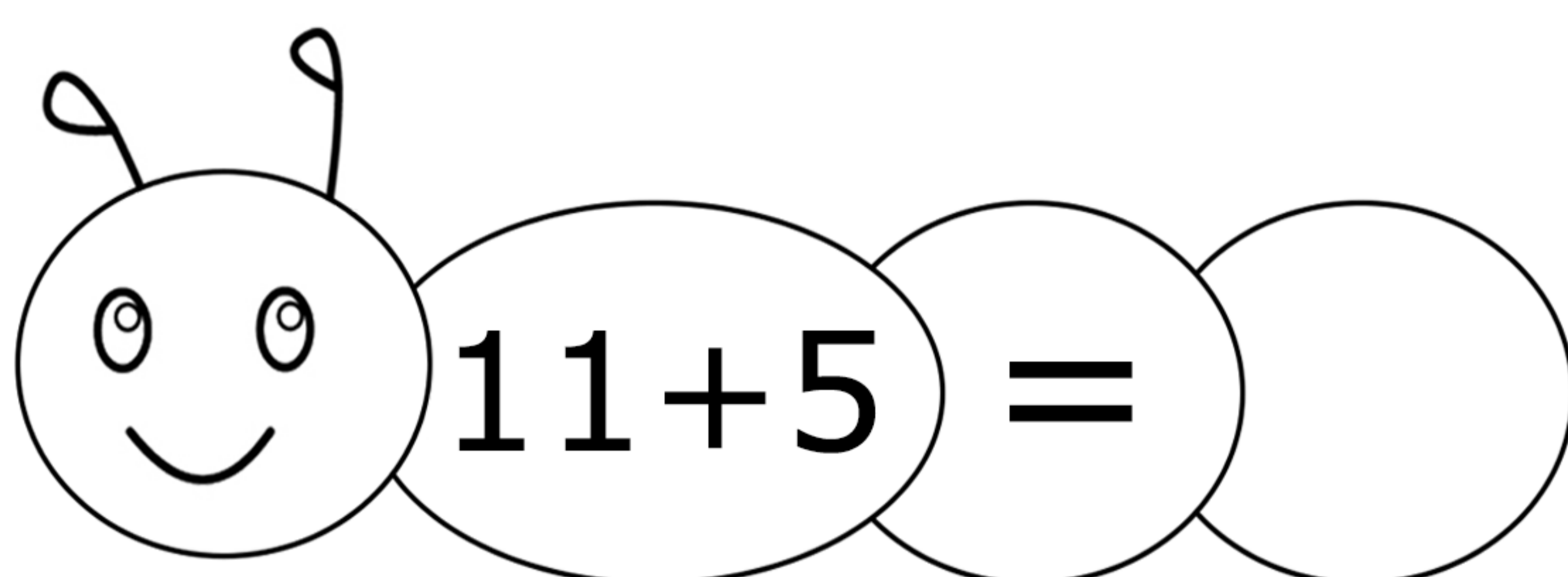
10 + 3 =



6 + 10 =




8 + 5 =




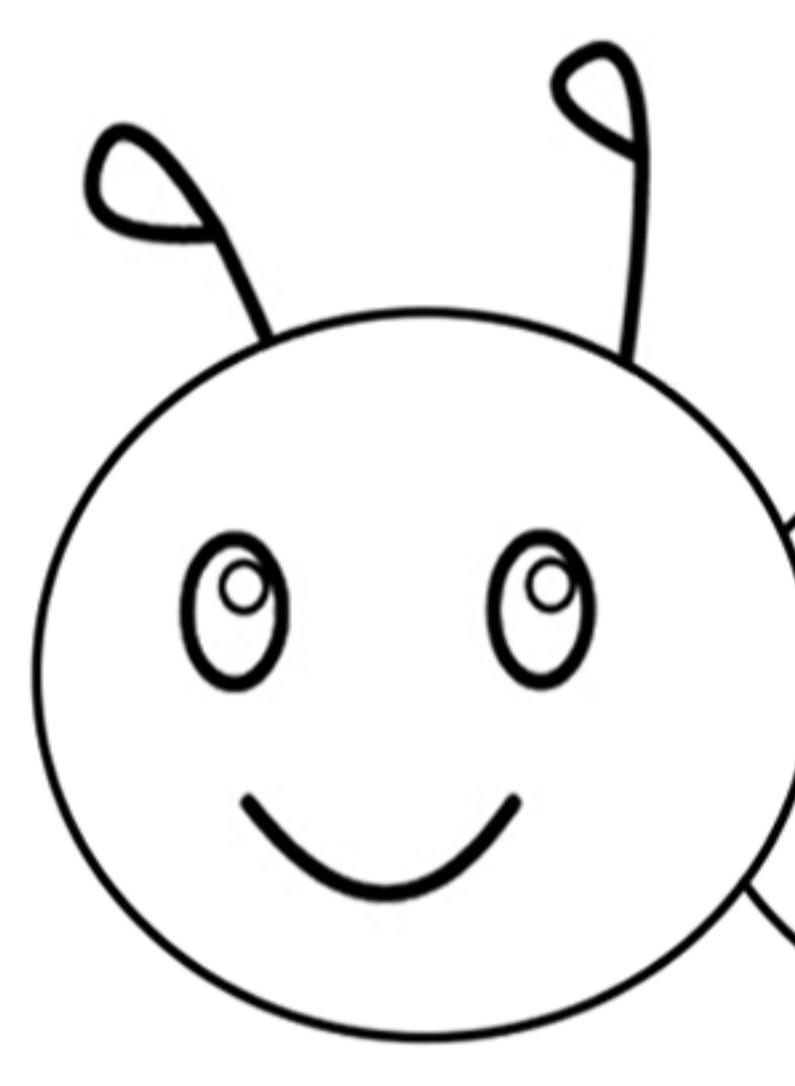
11 + 5 =

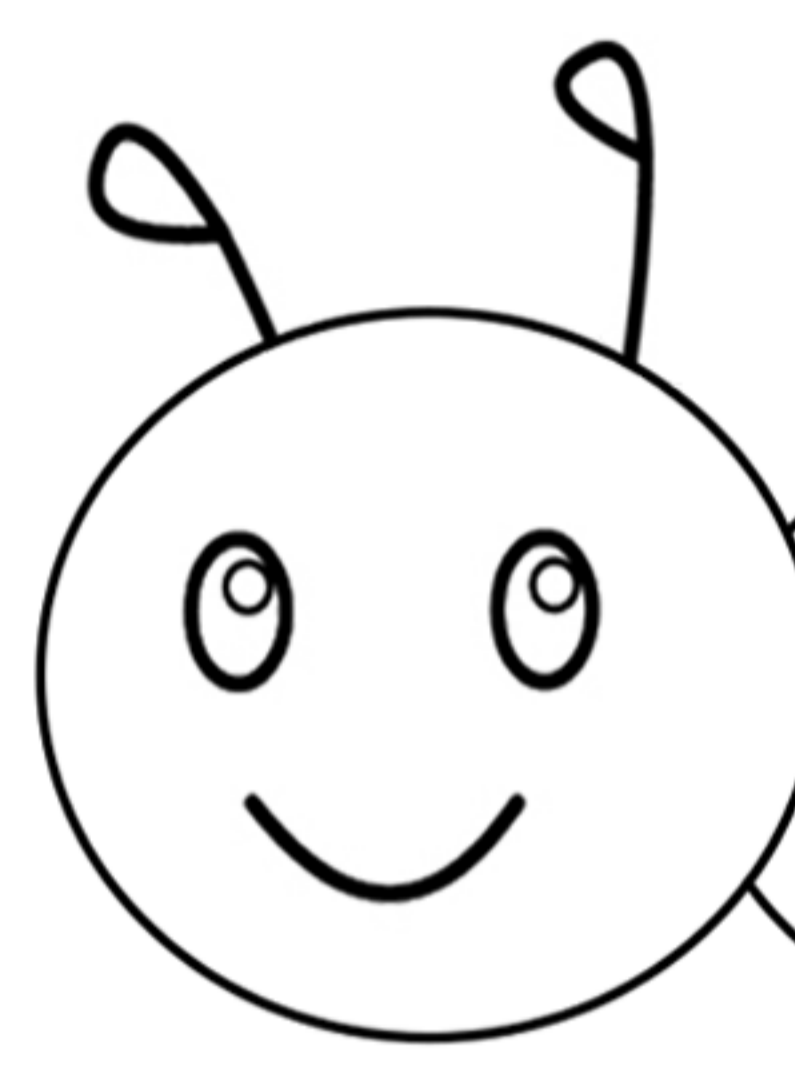
Le addizioni del lombrico


- Esegui le addizioni all'interno del lombrico.


 $10+7 = \text{○}$


 $9+10 = \text{○}$


 $11+8 = \text{○}$


 $7+11 = \text{○}$


 $12+5 = \text{○}$

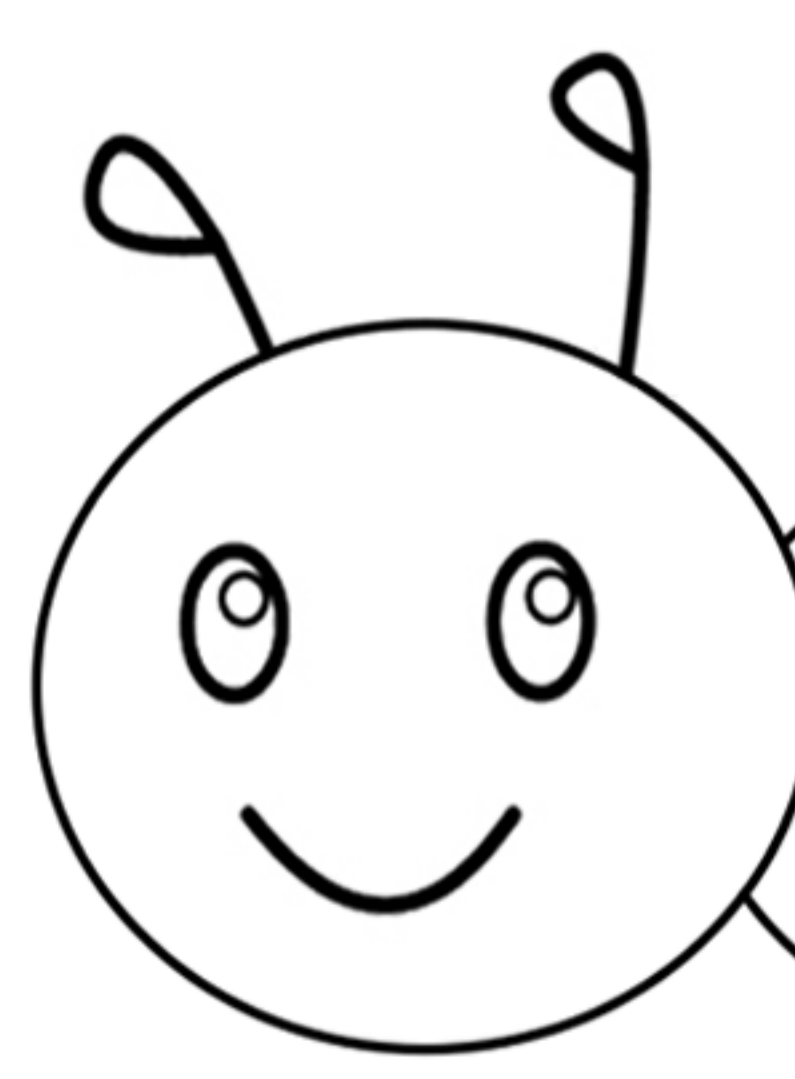
 $2+12 = \text{○}$


 $7+12 = \text{○}$

 $4+13 = \text{○}$

 $13+1 = \text{○}$

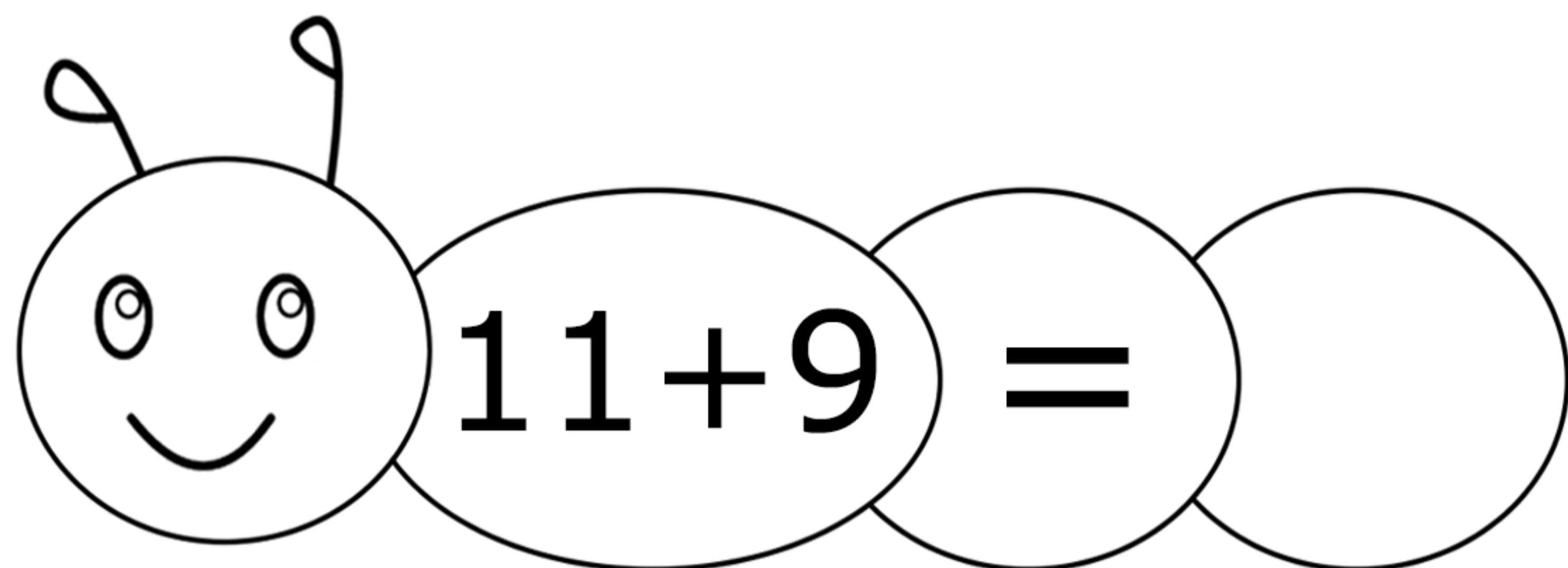
 $2+14 = \text{○}$

 $14+5 = \text{○}$

 $4+14 = \text{○}$

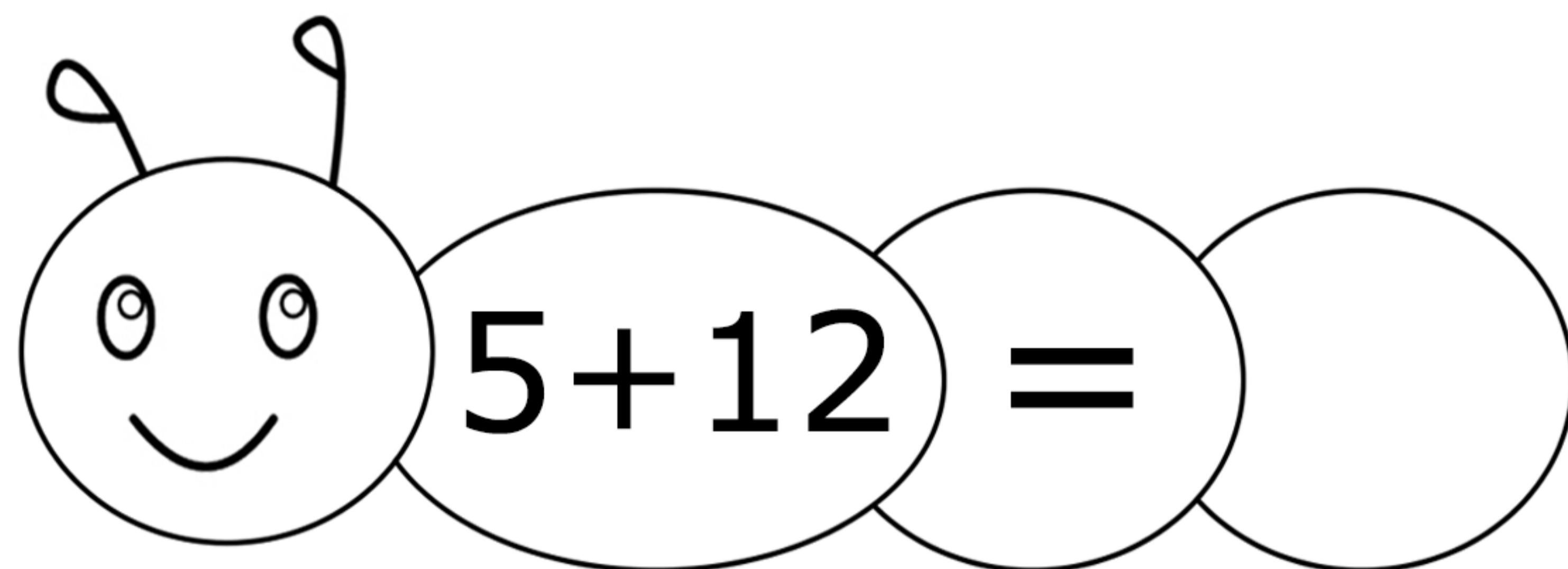
Le addizioni del lombrico

- Esegui le addizioni all'interno del lombrico.



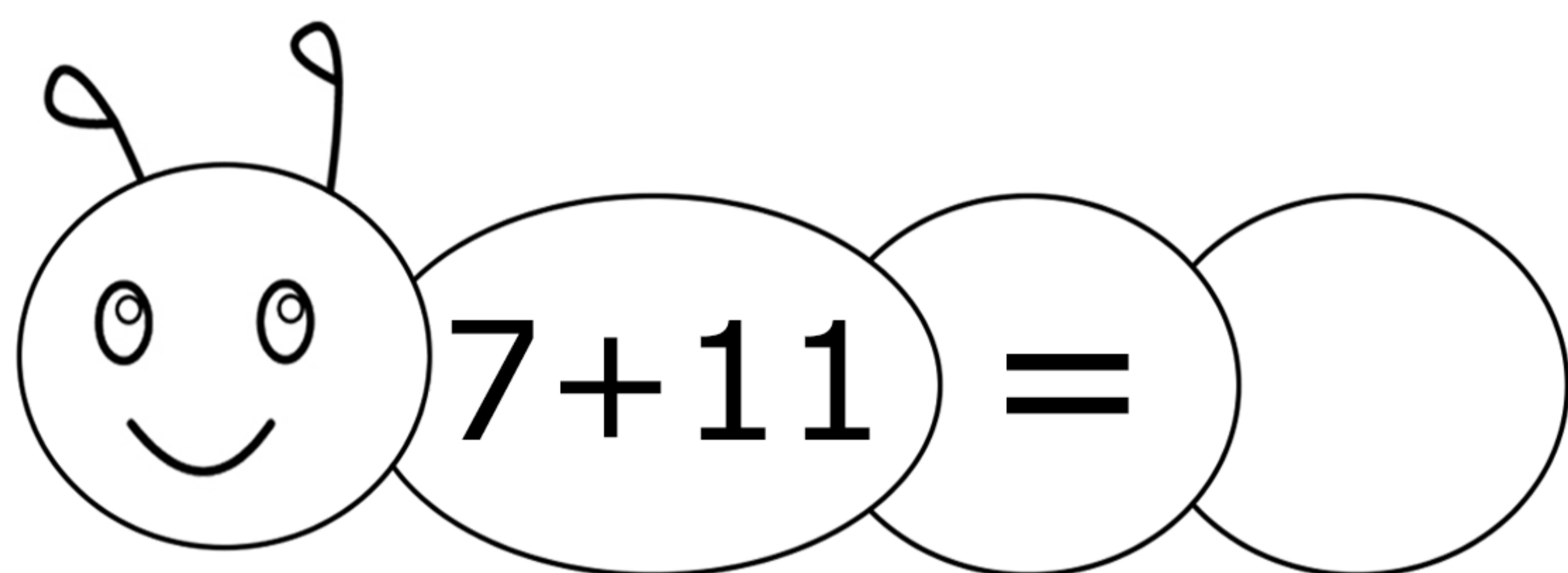
A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 11, the second contains 9, the third contains an equals sign, and the fourth is empty.

 $11 + 9 = \quad$



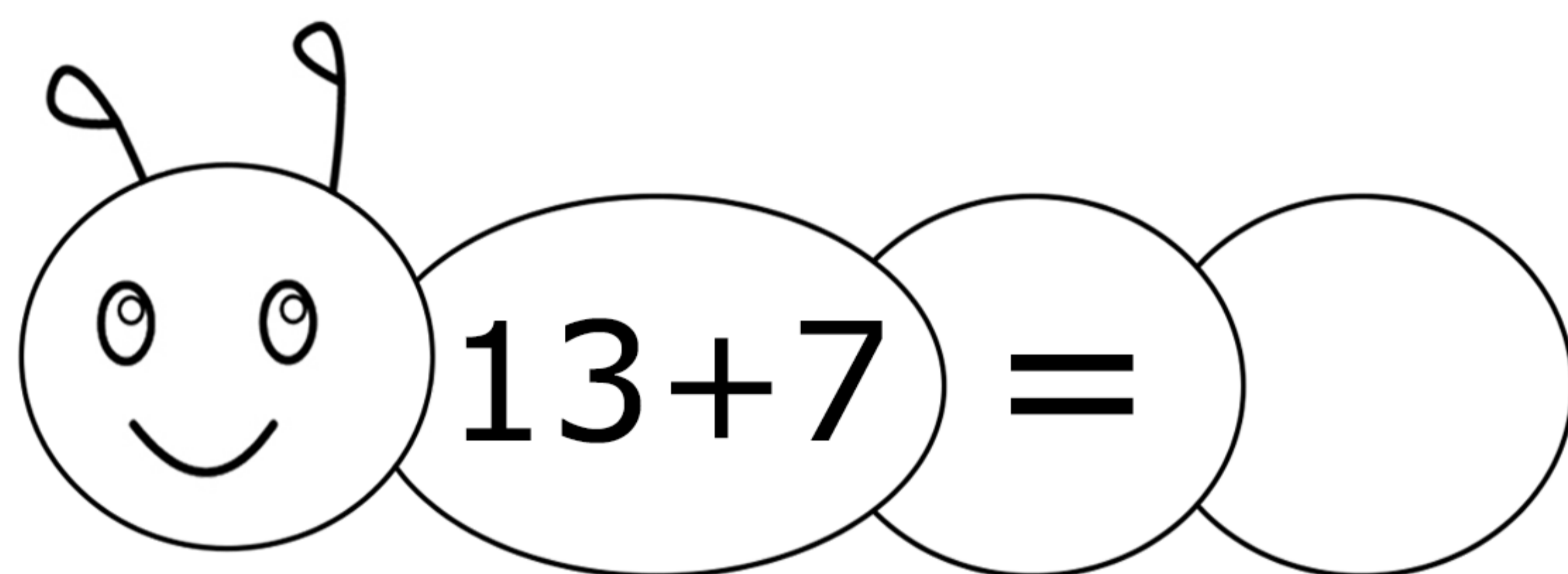
A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 5, the second contains 12, the third contains an equals sign, and the fourth is empty.

 $5 + 12 = \quad$



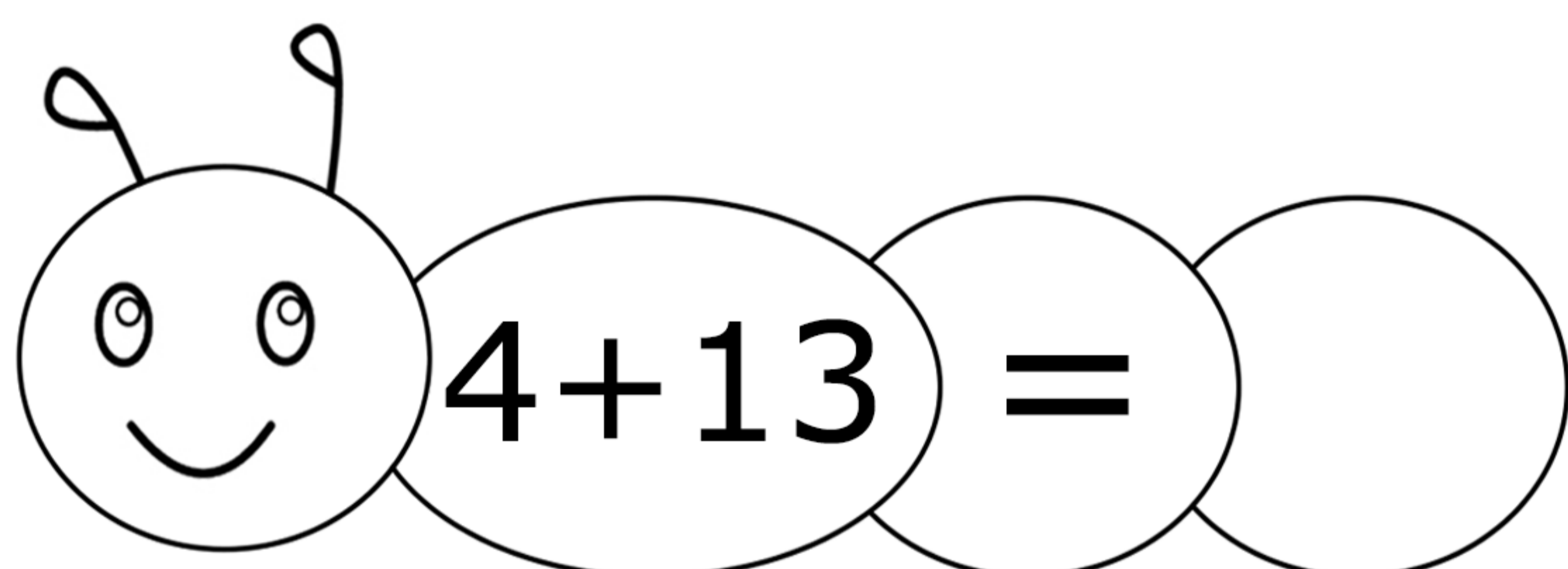
A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 7, the second contains 11, the third contains an equals sign, and the fourth is empty.

 $7 + 11 = \quad$



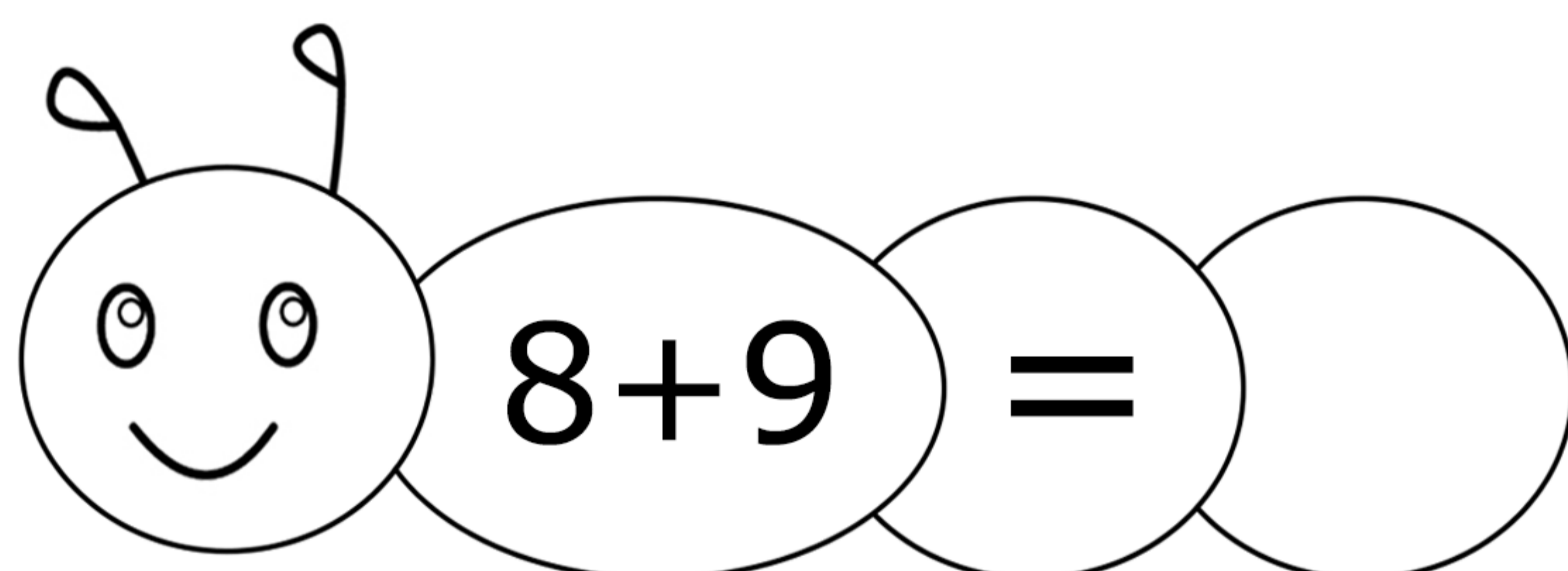
A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 13, the second contains 7, the third contains an equals sign, and the fourth is empty.

 $13 + 7 = \quad$



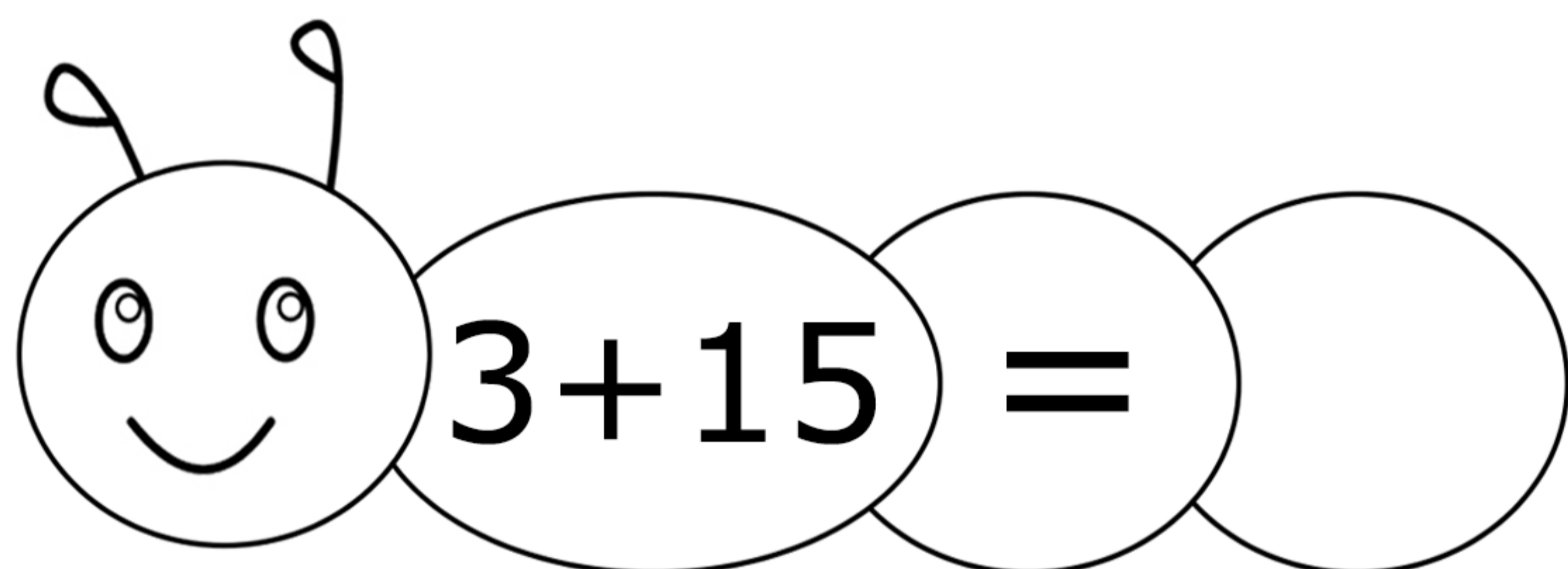
A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 4, the second contains 13, the third contains an equals sign, and the fourth is empty.

 $4 + 13 = \quad$



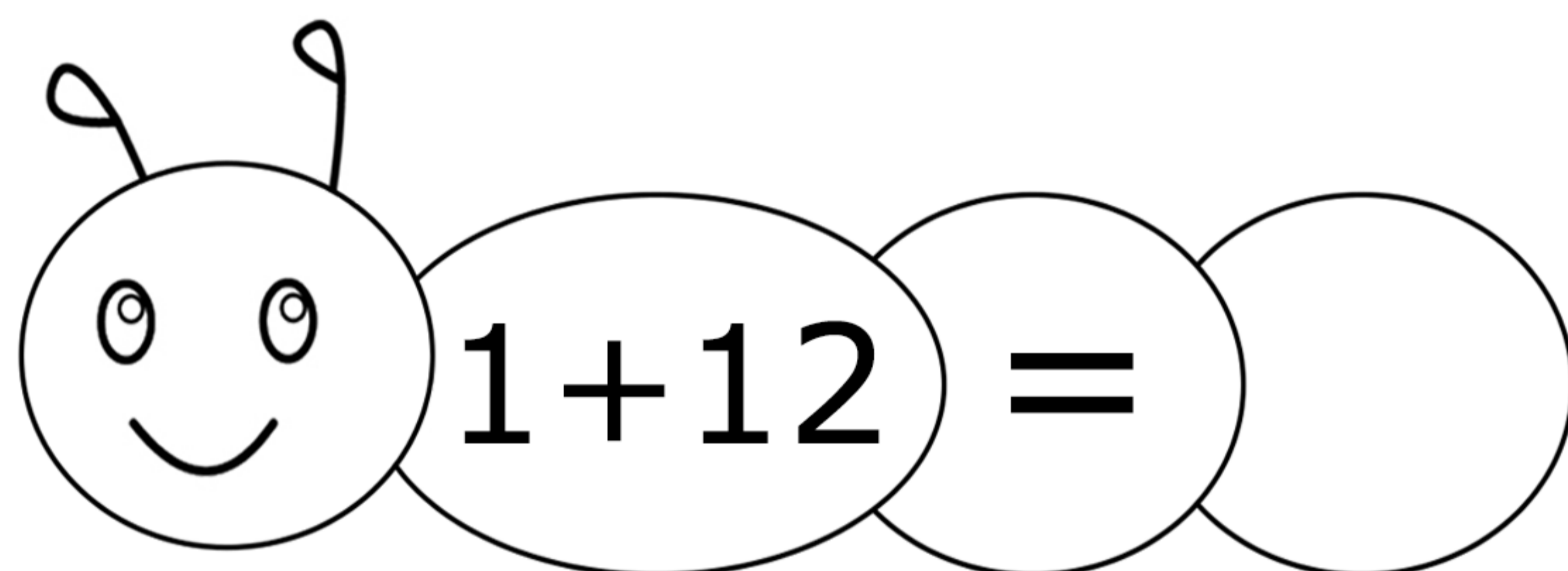
A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 8, the second contains 9, the third contains an equals sign, and the fourth is empty.

 $8 + 9 = \quad$



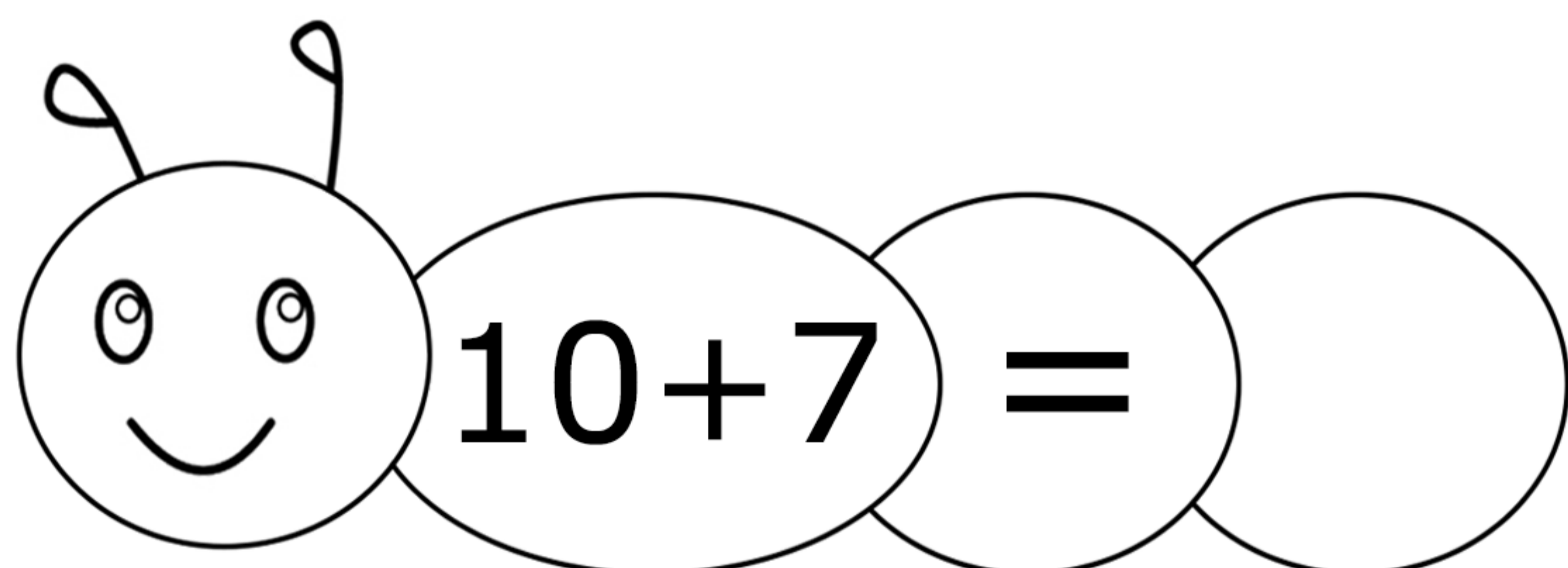
A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 3, the second contains 15, the third contains an equals sign, and the fourth is empty.

 $3 + 15 = \quad$



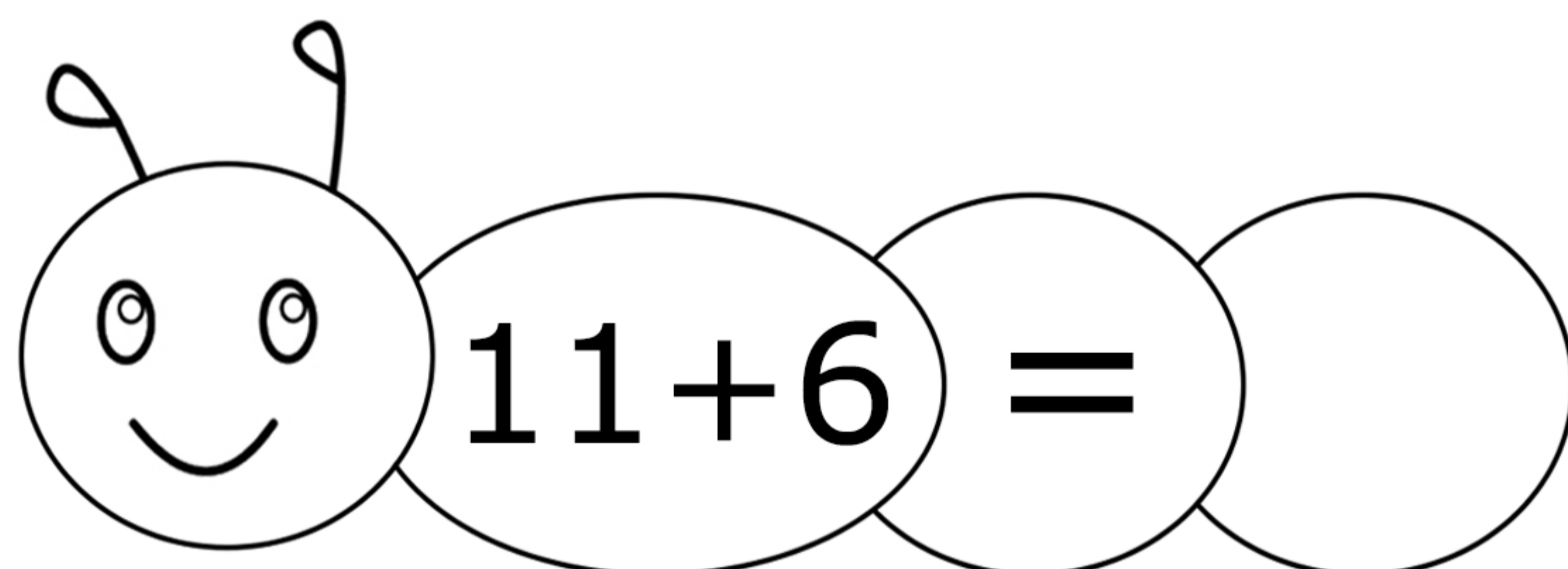
A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 1, the second contains 12, the third contains an equals sign, and the fourth is empty.

 $1 + 12 = \quad$



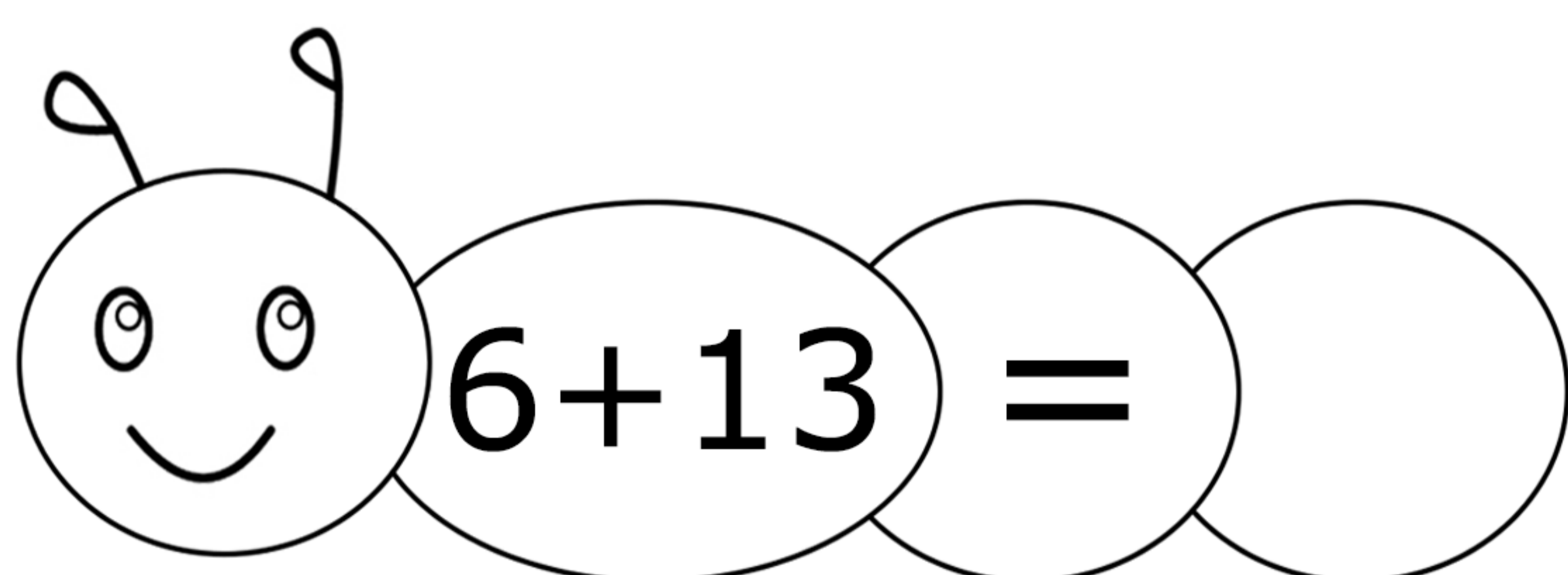
A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 10, the second contains 7, the third contains an equals sign, and the fourth is empty.

 $10 + 7 = \quad$



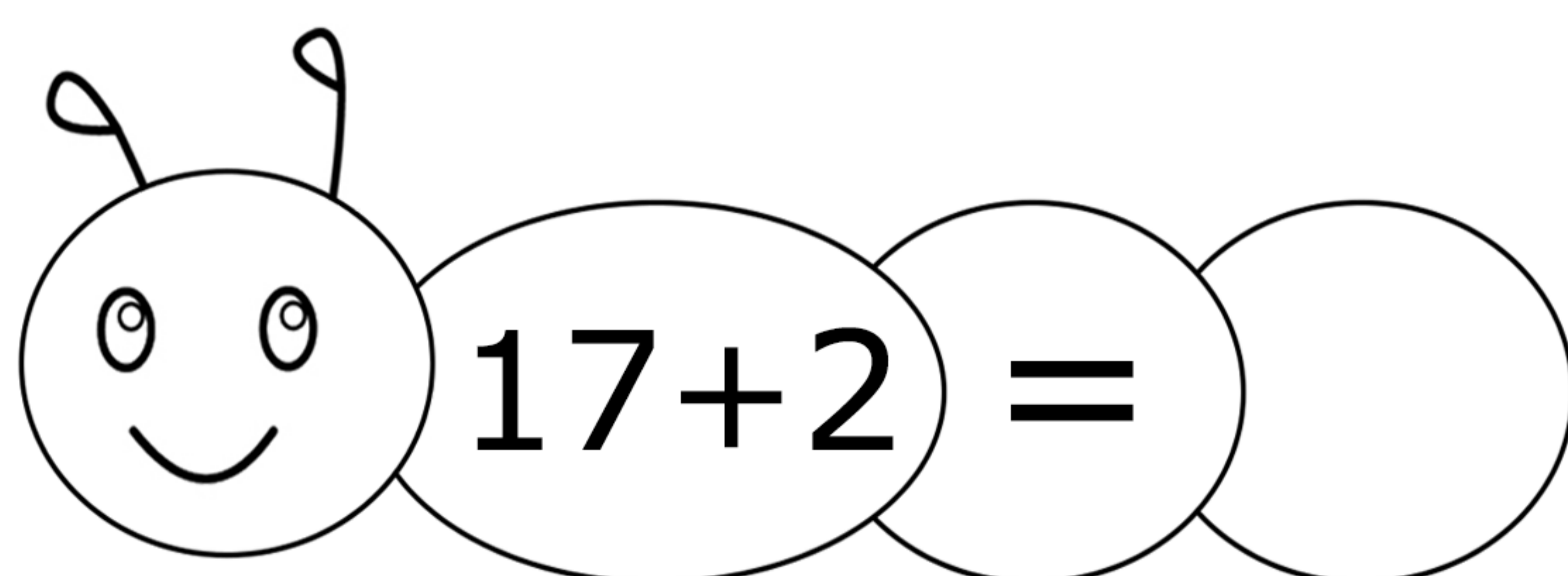
A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 11, the second contains 6, the third contains an equals sign, and the fourth is empty.

 $11 + 6 = \quad$



A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 6, the second contains 13, the third contains an equals sign, and the fourth is empty.

 $6 + 13 = \quad$



A worm-shaped addition problem. The head of the worm is a circle with a smiling face and two antennae. The body consists of four overlapping circles. The first circle contains the number 17, the second contains 2, the third contains an equals sign, and the fourth is empty.

 $17 + 2 = \quad$