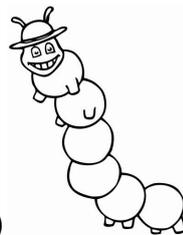
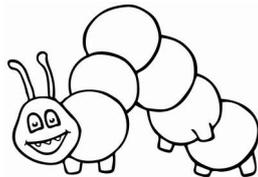
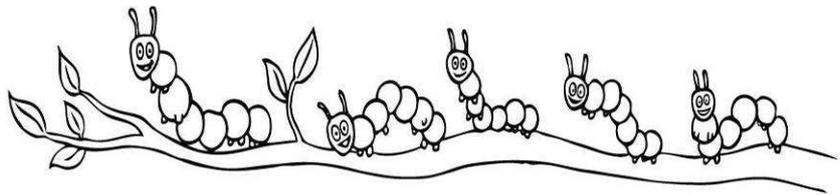


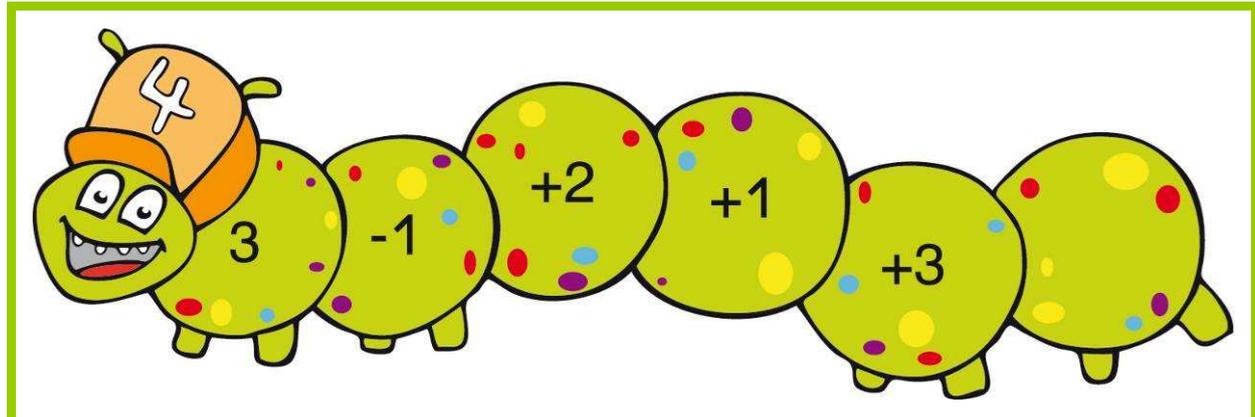
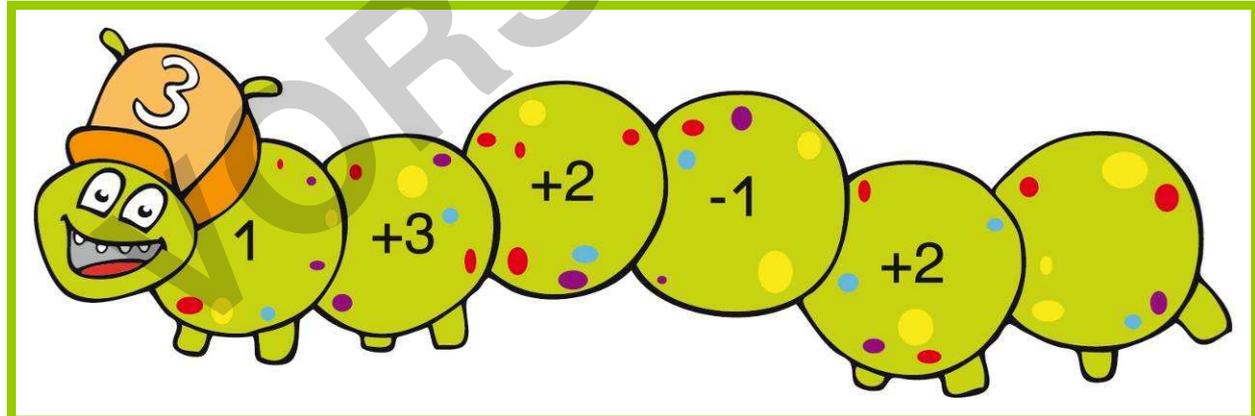
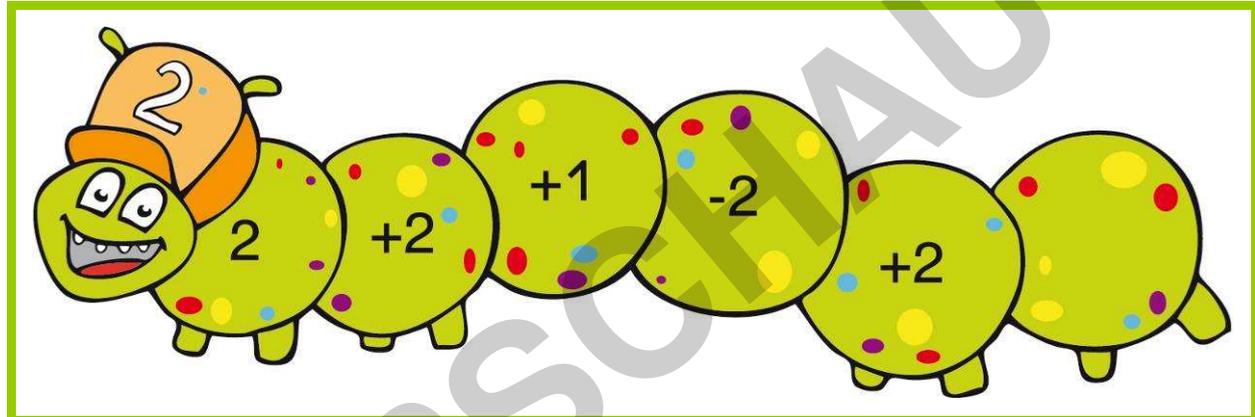
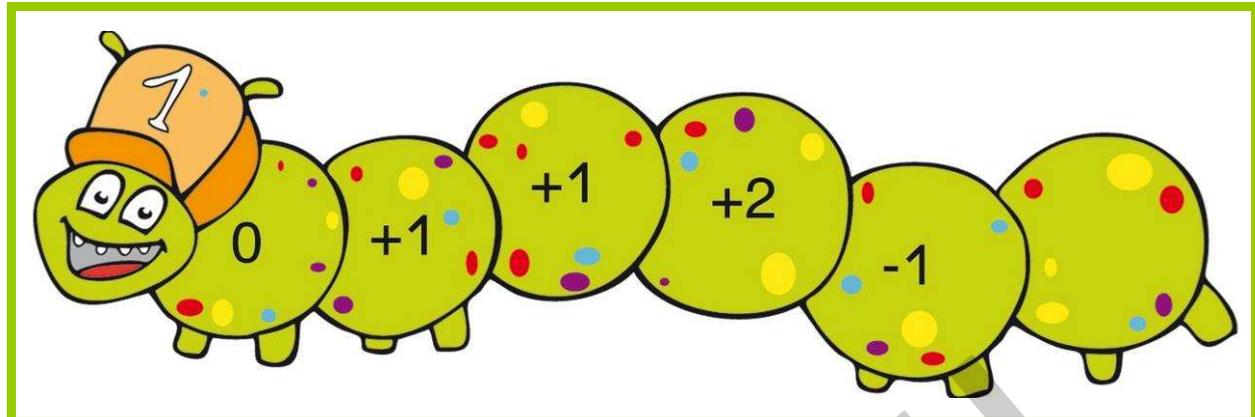
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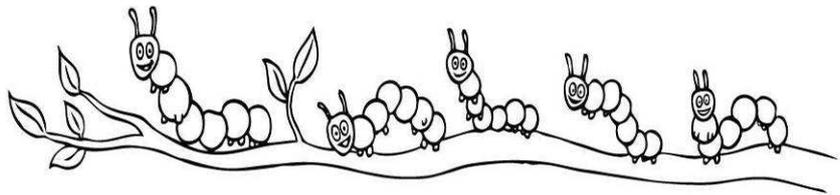
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Kettenaufgaben Raupen 1-4





Fehlender Rechenbefehl Raupen 9–12

A yellow caterpillar with two antennae and a smiling face is on a green leaf. The caterpillar has six segments. The first segment has the number 4, the second has a plus sign (+), the third has a blank space, the fourth has the number 10, and the fifth and sixth segments are blank. A white caterpillar trail is on the leaf, starting from the first segment and ending at the fourth segment, with the number 9 written in the trail.

$4 + \underline{\quad} = 10$

A yellow caterpillar with two antennae and a smiling face is on a green leaf. The caterpillar has six segments. The first segment has the number 16, the second has a minus sign (-), the third has a blank space, the fourth has the number 10, and the fifth and sixth segments are blank. A white caterpillar trail is on the leaf, starting from the first segment and ending at the fourth segment, with the number 6 written in the trail.

$16 - \underline{\quad} = 10$

A yellow caterpillar with two antennae and a smiling face is on a green leaf. The caterpillar has six segments. The first segment has a plus sign (+), the second has a blank space, the third has the number 13, the fourth has a blank space, the fifth has the number 15, and the sixth segment is blank. A white caterpillar trail is on the leaf, starting from the first segment and ending at the fifth segment, with the number 2 written in the trail.

$\underline{\quad} + 13 = 15$

A yellow caterpillar with two antennae and a smiling face is on a green leaf. The caterpillar has six segments. The first segment has the number 19, the second has a minus sign (-), the third has the number 17, and the fourth, fifth, and sixth segments are blank. A white caterpillar trail is on the leaf, starting from the first segment and ending at the third segment, with the number 2 written in the trail.

$19 - \underline{\quad} = 17$