

Problem solving up to 11

1Bd-K3-00002-2017

Calculate:

$4 + 5 = \square$

$11 - 5 = \square$

$3 + 8 = \square$

$9 - 3 = \square$

$9 + 2 = \square$

$11 - 8 = \square$

$6 + 4 = \square$

$11 - 4 = \square$

$1 + 7 = \square$

$10 - 2 = \square$

1. Jan does 10 sums. He has 10 correct sums. How many mistakes did he make?

2. Wouter has to write 11 words. He has already written 6 words. How many words must he still write? _____

3. Thandi has 8 correct sums. Sonja has 2 more correct sums. How many correct sums do Sonja have?

4. Esti has 7 sums correct and 4 sums wrong. How many sums did she do? _____