

## KORDAMINE

### 1. Arvuta.

1.

15. leheküljel on 16 nalja. Lugesin algul 6 nalja, siis veel 5 nalja.

$$16 - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

Lugeda jääb            nalja.

2.

Raamatus on 15 nalja. Lugesin algul 4 nalja, siis veel 5 nalja.

$$\underline{\hspace{1cm}} - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

Lugeda jääb            nalja.

3.

10. leheküljel on 14 nalja. Lugesin algul 2 nalja, siis veel 7 nalja.

$$\underline{\hspace{1cm}} - \underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

Lugeda jääb            nalja.

## 2. Arvuta.

$18 - 9 = \underline{\hspace{2cm}}$

$6 + 5 = \underline{\hspace{2cm}}$

$7 + 8 = \underline{\hspace{2cm}}$

$12 - 5 = \underline{\hspace{2cm}}$

$9 + 4 = \underline{\hspace{2cm}}$

$8 + 6 = \underline{\hspace{2cm}}$

$16 - 8 = \underline{\hspace{2cm}}$

$9 + 8 = \underline{\hspace{2cm}}$

$14 - 7 = \underline{\hspace{2cm}}$

$7 + 8 = \underline{\hspace{2cm}}$

$15 - 6 = \underline{\hspace{2cm}}$

$17 - 8 = \underline{\hspace{2cm}}$

## 3. Leia õhupallile sobivad ülesandeid.

