

## **1. IN 2. RAZRED - MAT**

**PONOVI, KAR ŽE ZNAŠ.**

ČE IMAŠ MOŽNOST, UČNI LIST NATISNI IN GA PRILEPI V ZVEZEK.  
LAHKO PA NALOGI PREPIŠEŠ V ZVEZEK.

PRVI DAN REŠIŠ **1. NALOGO**, DRUGI DAN **2. NALOGO**.

**OSTANI ZDRAV. LEP POZDRAV.**

### **1. RAZRED**

SEŠTEJ ALI ODŠTEJ.

$1. \ 2 + 2 = \square$

$9 - 5 = \square$

$8 - 0 = \square$

$4 + 3 = \square$

$6 - 1 = \square$

$2 + 5 = \square$

$6 + 0 = \square$

$10 - 10 = \square$

$7 - 4 = \square$

$1 + 7 = \square$

$8 - 7 = \square$

$3 + 7 = \square$

$2. \ 3 + 2 = \square$

$6 - 5 = \square$

$10 - 8 = \square$

$4 - 3 = \square$

$8 - 1 = \square$

$1 + 5 = \square$

$5 + 4 = \square$

$10 + 0 = \square$

$9 - 5 = \square$

$7 - 7 = \square$

$2 + 7 = \square$

$6 + 2 = \square$

## **2.RAZRED**

### **SEŠTEJ ALI ODŠTEJ.**

1. $62 + 6 = \underline{\quad}$	$50 + 20 = \underline{\quad}$	$41 + 7 = \underline{\quad}$
$57 + 3 = \underline{\quad}$	$10 + 60 = \underline{\quad}$	$22 + 5 = \underline{\quad}$
$50 + 9 = \underline{\quad}$	$81 + 4 = \underline{\quad}$	$60 + 30 = \underline{\quad}$
$33 + 7 = \underline{\quad}$	$30 + 2 = \underline{\quad}$	$44 + 5 = \underline{\quad}$

$80 - 3 = \underline{\quad}$	$100 - 20 = \underline{\quad}$	$66 - 5 = \underline{\quad}$
$88 - 6 = \underline{\quad}$	$80 - 4 = \underline{\quad}$	$77 - 3 = \underline{\quad}$
$90 - 10 = \underline{\quad}$	$30 - 7 = \underline{\quad}$	$46 - 3 = \underline{\quad}$

## **2. NALOGA**

Izračunaj razliko števil 26 in 4. **Koliko je razlika?**

**R:** \_\_\_\_\_

**O:** \_\_\_\_\_

Izračunaj vsoto števil 67 in 3. **Koliko je vsota?**

**R:** \_\_\_\_\_

**O:** \_\_\_\_\_