

ADUNAREA ȘI SCĂDEREA NUMERELOR NATURALE ÎN CONCENTRUL 0 – 20, FĂRĂ TRECERE PESTE ORDIN

Adunarea numărului 10 cu un număr de unități

1. Efectuează:

$10 + 1 = \square$

$6 + 10 = \square$

$\square = 10 + 2$

$10 + 5 = \square$

$2 + 10 = \square$

$\square = 10 + 6$

$10 + 7 = \square$

$8 + 10 = \square$

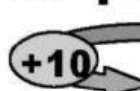
$\square = 10 + 3$

$10 + 4 = \square$

$3 + 10 = \square$

$\square = 10 + 9$

2. Completează tabelul:

 +10	1	7	4	6	8	2	9	5	0	3

3. Calculează:

$5 + 5 + 6 = \square \square$

$7 + 3 + 9 = \square \square$

$8 + 2 + 5 = \square \square$

$3 + 7 + 1 = \square \square$

$6 + 4 + 8 = \square \square$

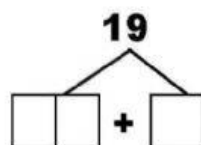
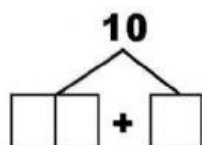
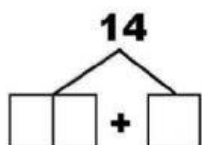
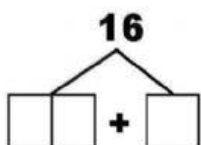
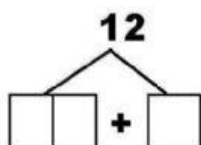
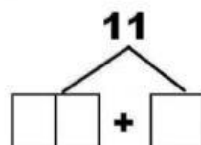
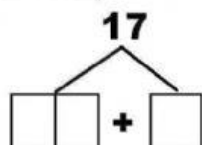
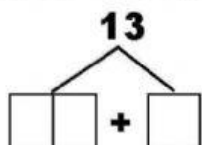
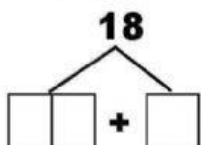
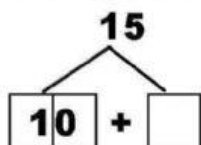
$2 + 8 + 3 = \square \square$

$4 + 6 + 6 = \square \square$

$1 + 9 + 7 = \square \square$

$6 + 4 + 2 = \square \square$

4. Descompune numerele în zeci și unități:



5. Calculează urmărind drumul săgeții:

