

Saskaitīšana līdz 20

1. Aprēķini saskaitīšanas darbības locekļus!

$8 + 3 = \underline{\quad}$

$14 + 4 = \underline{\quad}$

$\underline{\quad} + 8 = 19$

$7 + 3 = \underline{\quad}$

$13 + 4 = \underline{\quad}$

$\underline{\quad} + 8 = 18$

$9 + 3 = \underline{\quad}$

$15 + 4 = \underline{\quad}$

$12 + 8 = \underline{\quad}$

$8 + 2 = \underline{\quad}$

$14 + 3 = \underline{\quad}$

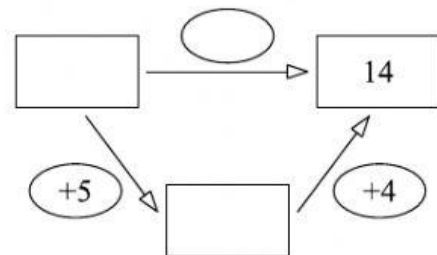
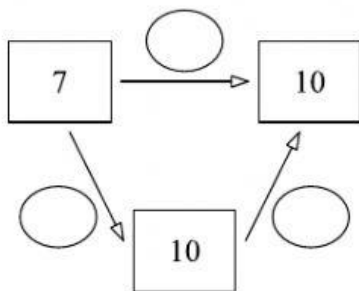
$11 + \underline{\quad} = 18$

$8 + 4 = \underline{\quad}$

$14 + 5 = \underline{\quad}$

$11 + 9 = \underline{\quad}$

2. Aprēķini iztrūkstošos saskaitīšanas darbības locekļus! Aplīti jāraksta $+$, tad skaitlis!



3. Nosaki divu skaitļu summu pie katras trijstūra malas!

