

Aflarea numarului necunoscut

1. Sa se afle a:

$$a + (4752 + 1211) = 7241$$

$$(7600 - 4563) + a = 5284$$

$$a + \quad = 7241$$

$$\quad + a = 5284$$

$$a =$$

$$a =$$

$$a =$$

$$a =$$

$$a - (5170 - 2184) = 1208$$

$$(6734 + 2209) - a = 3496$$

$$a - \quad = 1208$$

$$\quad - a = 3496$$

$$a =$$

$$a =$$

$$a =$$

$$a =$$

2. Afla numarul necunoscut:

$$a + 989 = 2007$$

$$2196 + b = 4015$$

$$c - 1917 = 3595$$

$$a =$$

$$b =$$

$$c =$$

$$a =$$

$$b =$$

$$c =$$

$$10000 - d = 3480$$

$$a + (980 + 796) = 4000$$

$$(2901 + 6156) - b = 5435$$

$$d =$$

$$a + \quad = 4000$$

$$\quad - b = 5435$$

$$d =$$

$$a =$$

$$b =$$

$$a =$$

$$b =$$

$$c - (10000 - 8903) = 3679$$

$$c - \quad = 3679$$

$$c =$$

$$c =$$

$$(9980 - 7675) - d = 980$$

$$\quad - d = 980$$

$$d =$$

$$d =$$