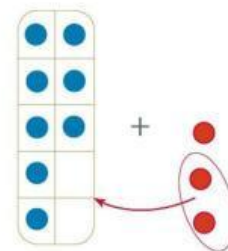


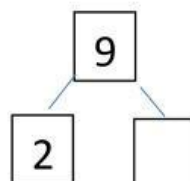
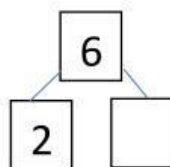
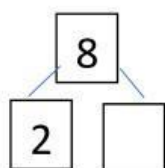
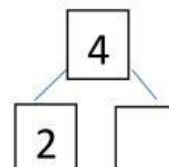
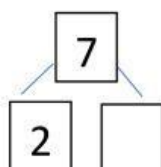
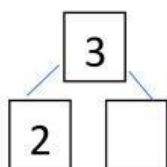
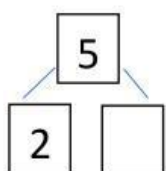
Üleminekuga liitmine 8 +

Kaheksale liidan kõigepealt 2, nii saan 10 täis.
Siis lisan selle, mis üle jääb.



$$8 + 3 = 8 + 2 + 1 = 11$$

1. Õpi jagama arve nii, et esimene osa on 2.



2. Arvuta! Liida kõigepealt nii palju, et saaksid 10 täis. Siis lisa ülejäänu.

$$8 + 3 = 8 + 2 + \dots = \dots$$

$$8 + 7 = 8 + 2 + \dots = \dots$$

$$8 + 9 = 8 + 2 + \dots = \dots$$

$$8 + 4 = 8 + 2 + \dots = \dots$$

$$8 + 6 = 8 + \dots + \dots = \dots$$

$$8 + 8 = 8 + \dots + \dots = \dots$$

$$8 + 5 = 8 + \dots + \dots = \dots$$