

SUMMA KORRUTAMINE ARVUGA

Kahekohalise arvuga korrutamisel jagan mõttes arvu kaheks osaks. Korrutan mõlemad osad esimese arvuga ja siis liidan need.

$$5 \times 18 = \overset{50}{5 \times 10} + \overset{40}{5 \times 8} = 50 + 40 = 90$$

1. Kirjutasin esimesed tehted ise ära. Arvuta lõppvastus.

$$3 \times 17 = 3 \times 10 + 3 \times 7 = 30 + 21 =$$

$$4 \times 13 = 4 \times 10 + 4 \times 3 = 40 + 12 =$$

$$6 \times 12 = 6 \times 10 + 6 \times 2 = 60 + 12 =$$

$$2 \times 24 = 2 \times 20 + 2 \times 4 = 40 + 8 =$$

2. Ühenda omavahel sobivad tehted joonega

$$6 \times 14 \qquad 4 \times 10 + 4 \times 8 \qquad 60 + 30$$

$$6 \times 15 \qquad 7 \times 10 + 7 \times 9 \qquad 70 + 21$$

$$7 \times 13 \qquad 4 \times 20 + 4 \times 2 \qquad 40 + 32$$

$$7 \times 19 \qquad 7 \times 10 + 7 \times 3 \qquad 80 + 8$$

$$4 \times 22 \qquad 6 \times 10 + 6 \times 4 \qquad 60 + 24$$

$$4 \times 18 \qquad 6 \times 10 + 6 \times 5 \qquad 70 + 63$$

3. Kirjuta tehtesse puuduvad arvud.

$$2 \times 18 = 2 \times \quad + 2 \times \quad = 20 + 16 =$$

$$3 \times 15 = 3 \times \quad + 3 \times \quad = 30 + 15 =$$

$$4 \times 19 = 4 \times \quad + 4 \times \quad = 40 + 36 =$$

$$5 \times 18 = 5 \times \quad + 5 \times \quad = \quad + \quad =$$

$$8 \times 12 = 8 \times \quad + 8 \times \quad = \quad + \quad =$$

$$2 \times 25 = 2 \times \quad + 2 \times \quad = \quad + \quad =$$

$$3 \times 22 = \quad \times \quad + \quad \times \quad = \quad + \quad =$$

$$4 \times 16 = \quad \times \quad + \quad \times \quad = \quad + \quad =$$

$$9 \times 12 = \quad \times \quad + \quad \times \quad = \quad + \quad =$$

4. Arvuta vastused. Vahepealsed tehted tee peast.

$$4 \times 19 =$$

$$2 \times 32 =$$

$$5 \times 12 =$$

$$7 \times 14 =$$

$$6 \times 13 =$$

$$8 \times 12 =$$

Olid tubli!

Vastuseid pole mulle vaja saata.

Kui sul oli kontrollimisel palju vigasid, siis tee tööleht uuesti.