119. Mängu-kontrolltöö

**1.** Liida ja lahuta kirjalikult.

a) 251 780 + 37 888 = \_\_\_\_\_\_\_\_\_\_\_\_\_ b) 251 780 ‒ 37 888 = \_\_\_\_\_\_\_\_\_\_\_\_\_

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**2.** Korruta kirjalikult.

a) 9 ∙ 3752 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ b) 56 ∙ 2437 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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**3.** Jaga kirjalikult.

a) 2808 : 6 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ b) 368 : 46 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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**4.** Jaga lühendatud kujul.

a) 1 7 1 : 3 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ b) 3 1 6 2 : 6 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**5.** Leia tundmatu väärtus.

a) *x* + 28 = 72 b) *x* ‒ 28 = 72 c) 72 ‒ *x* = 28

 *x* = \_\_\_\_\_\_ *x* = \_\_\_\_\_\_  *x* = \_\_\_\_\_\_

d) 4*x* = 36 e) *x* : 14 = 5 f) 52 : *x* = 4

 *x* = \_\_\_\_\_\_ *x* = \_\_\_\_\_\_ *x* = \_\_\_\_\_\_

**6.** Arvuta avaldise väärtus järkjärguliselt.

a) 5 ∙ (32 + 6) = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

b) (32 + 40 ) : 7 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

c) 80 : (72 – 32) = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_= \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

d) (90 – 92) ∙ 7 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**7.** Klassis oli kokku 23 õpilast. Neist kolm puudus koolist. Õpetaja jagas õpilased neljaks võrdseks rühmaks. Leia, mitu õpilast oli igas rühmas.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Vastus. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**8.** Pere pani igal kuul pesumasina ostuks kõrvale 35 eurot. Pesumasina hind oli 249 eurot. Leia, mitu kuud pidid nad raha koguma. Kui palju jäi pärast ostu raha üle?

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