

Decimāldaļu saskaitīšana un atņemšana

1. Aprēķini summas un starpības.

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2. Atrodi kļūdas. Uzraksti vienādības pareizi.

a) $2,8 + 1,2 = 4,0$

b) $3,8 + 0,5 = 3,13$

c) $6,0 - 2,5 = 4,5$

d) $22,2 - 0,7 = 15,2$

e) $3,19 - 0,8 = 3,11$

f) $1,10 + 0,06 = 1,70$

g) $2,37 + 2,43 = 4,70$

h) $4,16 - 4,07 = 0,09$

3. Ieraksti maģiskajā kvadrātā izlaistos decimālskaitļus, lai visu rindu, kolonnu un galveno diagonāļu summa būtu norādītais skaitlis.

a) Summa ir 0,63.

0,18		0,22
	0,21	
0,20		0,24

c) Summa ir 3,00.

0,25	1,50	1,25
	1,00	
		1,75