



Enne korrutan või jagan, siis liidan või lahutan.

$$\begin{array}{c} \underline{2.} \quad \underline{1.} \\ 50 - 5 \cdot 4 = 30 \end{array}$$

1)		5	·	4	=	2	0
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2)		5	0	-	2	0	=	3	0
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$$\begin{array}{c} \underline{2.} \quad \underline{1.} \\ 60 + 40 : 4 = 70 \end{array}$$

1)	4	0	:	4	=	1	0
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2)		6	0	+	1	0	=	7	0
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31. Määra tehete järje-kord. Arvuta vihikus.

$3 \cdot 8 + 53 = \dots\dots\dots$

$58 - 9 \cdot 3 = \dots\dots\dots$

$100 - 8 \cdot 8 = \dots\dots\dots$

$76 + 4 \cdot 6 = \dots\dots\dots$

$7 \cdot 7 - 34 = \dots\dots\dots$

$4 \cdot 9 + 30 = \dots\dots\dots$

32. Määra tehete järje-kord. Arvuta. Ühenda paarilised.



$49 - 6 \cdot 3 = \dots\dots\dots$



$6 \cdot 4 + 23 = \dots\dots\dots$



$22 + 7 \cdot 8 = \dots\dots\dots$



$5 \cdot 5 + 53 = \dots\dots\dots$



$8 \cdot 9 - 41 = \dots\dots\dots$



$7 \cdot 9 - 16 = \dots\dots\dots$

33. Määra tehete järje-kord. Arvuta vihikus.

$32 : 8 + 55 = \dots\dots\dots$

$17 + 7 \cdot 8 = \dots\dots\dots$

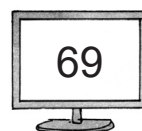
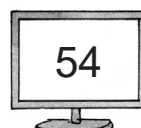
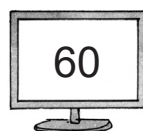
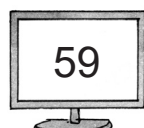
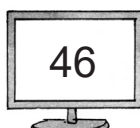
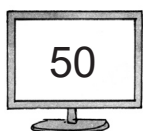
$59 - 27 : 3 = \dots\dots\dots$

$49 - 64 : 8 = \dots\dots\dots$

$49 : 7 + 62 = \dots\dots\dots$

$36 + 4 \cdot 6 = \dots\dots\dots$

Värvi õigete vastustega kuvarid.



Üle jäid arvud ja Nende arvude summa on



$$\begin{array}{c} \underline{1.} \quad \underline{2.} \\ 16 : 4 \cdot 7 = 18 \end{array}$$

1)		1	6	:	4	=		4
2)			4	·	7	=	2	8

$$\begin{array}{c} \underline{1.} \quad \underline{2.} \\ 5 \cdot 6 : 3 = 10 \end{array}$$

1)			5	·	6	=	3	0
2)		3	0	:	3	=	1	0

Kui avaldises on korrutamine ja jagamine,
teen tehted esinemise järjekorras.

34. Määra tehete järje-kord. Arvuta.

$$72 : 8 \cdot 5 = \dots\dots\dots$$

$$63 : 7 \cdot 6 = \dots\dots\dots$$

$$4 \cdot 6 : 8 = \dots\dots\dots$$

$$6 \cdot 5 : 3 = \dots\dots\dots$$

$$42 : 7 \cdot 6 = \dots\dots\dots$$

$$45 : 9 \cdot 8 = \dots\dots\dots$$

35. Lahenda ülesanne.

Neljandas klassis tegi rühma-tööd
24 õpilast. Õpilased olid jaotatud
4 kaupa rühmadesse.
Mitu rühma tegi rühma-tööd?



36. Lahenda ülesanne.

Tõnu ostis kolm värvi-raamatut. Üks
raamat maksis 5 eurot. Kui palju maksis
poiss kolme värvi-raamatu eest kokku?

