

A stylized illustration on the left side of the page. At the top, a grey desk lamp with a black cord is shown. Below it, a stack of books with various colored spines (blue, orange, brown, white) is visible. The books are stacked in a slightly irregular manner, with some pages visible.

МАТЕМАТИКА

3000 есеп

**Ауызша есептеуді
үйрену кітапшасы**

құрастырған:

Айдана Сәрсенбекқызы

2020ж

@leader_math

Минутқа қойып шығарыңыз!

Неше минутта аяқтадыңыз?

@leader_math

А. Сәрсенқызы

- | | | | |
|----------|----------|----------|----------|
| • $2+1=$ | $5-4=$ | $4+2=$ | • $3+3=$ |
| • $1+2=$ | $4+0=$ | • $1+1=$ | • $2+4=$ |
| $2-1=$ | $2+0=$ | $4-0=$ | • $6+2=$ |
| $5-2=$ | • $4+2=$ | $3-1=$ | • $6+2=$ |
| $1+2=$ | $4-3=$ | $4-1=$ | • $7-5=$ |
| • $2+3=$ | $1+3=$ | • $2+1=$ | • $9-7=$ |
| $3-2=$ | $2+2=$ | $2-0=$ | • $5-3=$ |
| $4-2=$ | • $5+0=$ | $4-2=$ | • $8-4=$ |
| $2+1=$ | $2-0=$ | $2-1=$ | • $4-3=$ |
| • $4+1=$ | $3+1=$ | • $3+1=$ | • $6-5=$ |
| $4-2=$ | $3+1=$ | $5-4=$ | • $8-7=$ |
| $2+2=$ | • $2+4=$ | $3+2=$ | • $3+3=$ |
| $3+1=$ | $3-0=$ | $2+1=$ | • $7+2=$ |
| • $3+2=$ | $2+1=$ | • $2+2=$ | • $6+4=$ |
| $5-3=$ | $2+1=$ | $3-1=$ | • $5+5=$ |
| $3+1=$ | • $4+1=$ | $4+0=$ | • $8+2=$ |
| $2+1=$ | $4-2=$ | $3+1=$ | |
| • $3+1=$ | $3+1=$ | • $4+5=$ | |
| $5-1=$ | $3+1=$ | • $7-5=$ | |
| $2+1=$ | • $3+0=$ | • $6+2=$ | |
| $3+2=$ | $5-3=$ | • $5+3=$ | |
| • $3+0=$ | $1+2=$ | • $8+2=$ | |
| $4-0=$ | $3-0=$ | • $6+4=$ | |
| $3+2=$ | • $2+0=$ | • $5+2=$ | |
| $1+1=$ | $4-1=$ | • $8-4=$ | |
| • $2+2=$ | $1+1=$ | • $6+4=$ | |
| $3-1=$ | $2-1+=$ | • $4+4=$ | |
| $1+0=$ | • $3+2=$ | | |
| $3-1=$ | $3-1=$ | | |
| • $1+3=$ | $4-2=$ | | |

Минутқа қойып шығарыңыз!

Неше минутта аяқтадыңыз?

• $1+2+3=$

• $1+1+1=$

• $1+4-2=$

• $3-1+2=$

• $5-3+3=$

• $4-3+1=$

• $3+1+1=$

• $3-1+3=$

• $1+3+1=$

• $1+4-2=$

• $3+1-2=$

• $1-1+2=$

• $1+1+1=$

• $4-1-3=$

• $1+1+2=$

• $5-4+2=$

• $1+4+1=$

• $1+2-1=$

• $1+2+2=$

• $1+3+1=$

• $4-3+3=$

• $4-3+4=$

• $1+3-1=$

• $5-2+1=$

• $3+1-1=$

• $5-4+3=$

• $1+1+2=$

• $5-3+2=$

• $3-2-1=$

• $3-1-2=$

• $4-1-3=$

• $5-4+2=$

• $1+4+1=$

• $1+3+1=$

• $1+3+1=$

• $4-3+3=$

• $1+3-1=$

• $5-2+1=$

• $3+1-1=$

• $1+1+2=$

• $5-3+2=$

• $2+1+2=$

• $4-2-2=$

• $4+1-4=$

• $3-1+1=$

• $2+3-1=$

• $1+2-2=$

• $2+1-1=$

• $2+1+2=$

• $2+1+2=$

• $4-2-2=$

• $5-2-2=$

• $5-3+2=$

• $2+1+2=$

• $4-2-2=$

• $5-2-2=$

• $4+1-1=$

• $1+2-2=$

• $5-2+2=$

• $1+3-2=$

• $3+1+1=$

• **@leader_math**
А. Сәрсенқызы

Минутқа қойып шығарыңыз!

Неше минутта аяқтадыңыз?

• $1+2+3=$

• $1+1+1=$

• $5-2+1=$

• $4-2+3=$

• $2+3-2=$

• $4-2-2=$

• $5-4+1=$

• $1+2-2=$

• $5-3+2=$

• $5-2+1=$

• $1+3+1=$

• $2+1+2=$

• $2+3-2=$

• $3-1-1=$

• $3+1-2=$

• $4+1-4=$

• $4+1-2=$

• $5-3+3=$

• $1-1+2=$

• $2-2+1=$

• $4-3+4=$

• $4-2-1=$

• $1+1+1=$

• $2+2+1=$

• $1-1+2=$

• $4-1-2=$

• $3+1+1=$

• $5-4+3=$

• $5-4+2=$

• $5-3-2=$

• $5-2+1=$

• $4-2+1=$

• $5-2-1=$

• $1+0-1=$

• $1-1+1=$

• $0+5-1=$

• $5-3-1=$

• $5-3-1=$

• $1+2+2=$

• $4-1+2=$

• $5-3+3=$

• $4-2-1=$

• $3-1+3=$

• $2+2+1=$

• $2+1-3=$

• $1+3+1=$

• $1+1+2=$

• $1+2+2=$

• $1-1+1=$

• $3-2+1=$

• $2+1+2=$

• $3-1+1=$

• $3-1+2=$

• $1+1+1=$

• $2+1+1=$

• $1+2+1=$

• $5-1-1=$

• $4-2+1=$

• $3+1+1=$

• $1+3-2=$

• $5-3+3=$

• $2+3-1=$

• $1+1+2=$

• $5-3+1=$

• $4+1-3=$

• $4+2-3=$

• $4-2+2=$

• $4-1+2=$

• $5-4-1=$

• $4+1-2=$

• $3-2+1=$

• $5-1+2=$

• $1+2-1=$

• $5-4-1=$

• $4-2+1=$

• $3+2+1=$

• $4+2-1=$

• $5+1-1=$

• $4-2-2=$

• $3-2+1=$

• $5-3+1=$

• $5-2+1=$

• $3-1+2=$

• $3+1+1=$

• $4+1-2=$

• $5-1-2=$

• $4+1-3=$

• $5-2-1=$

• $5-1-2=$

• $3+1-1=$

• @leader_math
А.
Сәрсенқызы

Минутқа қойып шығарыңыз!

Неше минутта аяқтадыңыз?

@leader_math

А. Сәрсенқызы

- $3+2+2+-2=$
- $4+1-2+2=$
- $5-1-2+3=$
- $4+1-4+2=$
- $4-1+2-1=$
- $2+2-4+1=$
- $4+1-1-2=$
- $5-5+2+3=$
- $2+2-2-1=$
- $3+1+0-4=$
- $4+1-2+1=$
- $3+2-1+1=$
- $2-1+2+2=$
- $5-3-1+1=$
- $3+2-2-1=$
- $4+1-2-1=$
- $3+2-3-1=$
- $1+2-1-1=$
- $2+3-3+1=$
- $2+2-2+1=$
- $4+1-2-2=$
- $2+3-1-1=$
- $1+2-0+1=$
- $2+3-3+1=$
- $2+3-2-2=$
- $2+3-2-3=$
- $2+1-3+3=$
- $2+3-3-1=$
- $4+1-2-1=$
- $1-1+2+2=$
- $1+1+1-1=$
- $4-1+1-2=$
- $1+2-3+1=$
- $1-1+2+2=$
- $2+3-2+1=$
- $2+1+2-2=$
- $5-1+1-1=$
- $1+1+2-2=$
- $5-2-1+1=$
- $4+2+1-1=$
- $2+3-2+3=$
- $2+2-4+1=$
- $2+2-3+1=$
- $5-1-2+3=$
- $2+3-2-3=$
- $1+3-3-1=$
- $1+2-2+1=$
- $2+3-4-1=$
- $2+3-2+1=$
- $5-4-1+1=$
- $2+3-1+1=$
- $2+2-2+2=$
- $4+1-3+1=$
- $2+2+2-1=$
- $1+3-2-1=$
- $1+4-2+1=$
- $2+3-1+1=$
- $4+1-4+1=$
- $2+2-1-1=$
- $4+1-3+1=$
- $1+3-2-1=$
- $1+4-2+1=$
- $2+3-2-1=$
- $5-1-3+1=$
- $4+0-1+1=$
- $1+4-1+1=$
- $4-1-1-2=$
- $1+2+2-2=$
- $2+3-3-1=$
- $5-1-3+1=$
- $1+2-2+2=$
- $2+2+1-2=$
- $1+4-1-1=$
- $4-2-1+2=$
- $1+2-2-1=$

Минутқа қойып шығарыңыз!

Неше минутта аяқтадыңыз?

• $4+1-2+3=$

• $5-1-2-1=$

• $1+4-4+4=$

• $2+1+1-1=$

• $3+2-2+1=$

• $1+2-1+1=$

• $3-1-1-1=$

• $3+2-1-1=$

• $2+2-1+1=$

• $4+1-4-1=$

• $4-1-1-1=$

• $4+1-1+2=$

• $1+1-2+3=$

• $3-3+2-3=$

• $1+3+3-1=$

• $1+3-2+3=$

• $2+1+1-1=$

• $1+4-2+3=$

• $5-1-2-1=$

• $2+1-0-1=$

• $2+3-4+1=$

• $3+2-2+3=$

• $1+1+1+2=$

• $4-1+1-2=$

• $4-2-1+1=$

• $5-2+1-1=$

• $5-1-3-1=$

• $4+1-3-1=$

• $1+2+3-1=$

• $2+3-4+1=$

• $5-1-1+1=$

• $2+2-3-1=$

• $3+2-4-1=$

• $5-1+0+1=$

• $5-1-1-2=$

• $2+2-2+3=$

• $4-1-1+2=$

• $2+2-2+3=$

• $1+2+1+1=$

• $3-1+1+1=$

• $5-1-0+1=$

• $5-1-4+1=$

• $2+1-1+2=$

• $1-1+2-1=$

• $5-4+1+1=$

• $2-2+0+4=$

• $3-2+2+1=$

• $1-1+2-1=$

• $1+4-3+1=$

• $4+1-5+0=$

• $3+1+1+2=$

• $3+2+1-3=$

• $5-3+1-2=$

• $2+3+1-2=$

• $3+1+2-1=$

• $3+1-1+2=$

• $3+1-4+2=$

• $4-1+1-2=$

• $4-2+1-1=$

• $2+2-1+0=$

• $5-1+2-1=$

• $3+3-2-1=$

• $4+1-2-1=$

• $5-2+1-2=$

• $4-1-2+1=$

• $4+1-1-2$

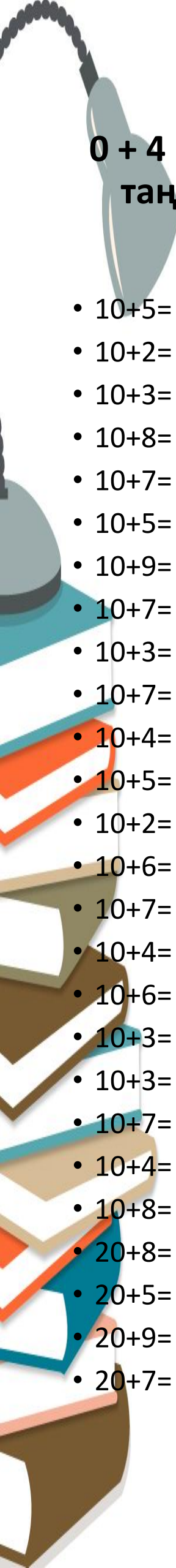
• $3+1+1+1=$

• $3+2-1-2=$

• $3+2-1+2$

• $4-2+1+3=$

• @leader_math
А. Сәрсенқызы


$$10 + 4 = 14$$

0 + 4 = 4 он санының нөліне әрқашан бір таңбалы сандарды қосып отырамыз!

• $10+5=$

• $10+2=$

• $10+3=$

• $10+8=$

• $10+7=$

• $10+5=$

• $10+9=$

• $10+7=$

• $10+3=$

• $10+7=$

• $10+4=$

• $10+5=$

• $10+2=$

• $10+6=$

• $10+7=$

• $10+4=$

• $10+6=$

• $10+3=$

• $10+3=$

• $10+7=$

• $10+4=$

• $10+8=$

• $20+8=$

• $20+5=$

• $20+9=$

• $20+7=$

• $20+3=$

• $20+7=$

• $20+1=$

• $20+9=$

• $20+7=$

• $20+3=$

• $20+9=$

• $20+7=$

• $20+7=$

• $20+3=$

• $20+7=$

• $20+9=$

• $20+7=$

• $20+3=$

• $20+7=$

• $20+3=$

• $20+6=$

• $20+7=$

• $30+8=$

• $40+5=$

• $60+4=$

• $40+7=$

• $60+2=$

• $70+8=$

• $80+7=$

• $60+5=$

• $40+7=$

• $60+4=$

• $30+8=$

• $40+7=$

• $60+4=$

• $60+7=$

• $30+7=$

• $40+4=$

• $60+7=$

• $50+5=$

• $40+7=$

• $50+7=$

• $60+7=$

• $30+7=$

• $60+7=$

• $30+7=$

• $50+7=$

• $40+7=$

• $30+7=$

• **@leader_math**
А. Сәрсенқызы

10 санына дөңгелектеу

1. $5+5=10$

2. $6+4=10$

3. $7+3=10$

4. $8+2=10$

5. $9+1=10$ жаттаймыз

• $9+5=9+1+4=14$

• $5+6=5+5+1=11$

• $7+6=$

• $9+4=$

• $8+3=$

• $9+7=$

• $6+8=$

• $7+4=$

• $9+4=$

• $8+5=$

• $8+6=$

• $9+7=$

• $6+4=$

• $6+7=$

• $7+8=$

• $8+7=$

• $9+5=$

• $7+7=$

• $6+5=$

• $9+4=$

• $7+7=$

• $6+5=$

• $8+4=$

• $9+9=$

• $6+4=$

• $7+4=$

• $9+7=$

• $6+5=$

• $8+4=$

• $9+4=$

• $6+6=$

• $8+4=$

• $9+6=$

• $5+7=$

• $7+5=$

• $8+4=$

• $9+7=$

• $6+4=$

• $8+5=$

• $9+4=$

• $9+9=$

• $7+8=$

• $9+5=$

• $6+6=$

• $5+5=$

• $6+4=$

• $8+5=$

• $6+7=$

• $9+4=$

• $8+7=$

• $6+7=$

• $8+5=$

• $9+7=$

• $9+5=$

• $8+6=$

• $7+6=$

• $8+9=$

• $6+4=$

• $7+6=$

• $9+4=$

• $7+8=$

• $9+7=$

• $8+4=$

• $9+3=$

• $8+7=$

• $6+4=$

• $7+7=$

• $8+8=$

• $9+4=$

• $7+4=$

• $8+7=$

• @leader_math
А. Сәрсенқызы

Ауызша шығарамыз

неше минутта шығардыңыз

• $8+7=$

• $6+7=$

• $9+4=$

• $8+7=$

• $6+7=$

• $8+5=$

• $9+7=$

• $9+5=$

• $8+6=$

• $7+6=$

• $8+9=$

• $6+4=$

• $7+6=$

• $9+4=$

• $7+8=$

• $9+7=$

• $8+4=$

• $9+3=$

• $8+7=$

• $6+4=$

• $7+7=$

• $8+8=$

• $9+4=$

• $7+4=$

• $8+7=$

• $9+5=$

• $5+6=$

• $7+6=$

• $9+4=$

• $8+3=$

• $9+7=$

• $6+8=$

• $7+4=$

• $9+4=$

• $8+5=$

• $8+6=$

• $9+7=$

• $6+4=$

• $6+7=$

• $7+8=$

• $8+7=$

• $9+5=$

• $7+7=$

• $6+5=$

• $9+4=$

• $7+7=$

• $6+5=$

• $8+4=$

• $9+9=$

• $7+8=$

• $6+4=$

• $7+4=$

• $9+7=$

• $6+5=$

• $8+4=$

• $9+4=$

• $6+6=$

• $8+4=$

• $9+6=$

• $5+7=$

• $7+5=$

• $8+4=$

• $9+7=$

• $6+4=$

• $8+5=$

• $9+4=$

• $9+9=$

• $7+8=$

• $9+5=$

• $6+6=$

• $5+5=$

• $6+4=$

• $8+5=$

• $6+7=$

• @leader_math
А. Сәрсенқызы

Екі таңбалы санға бір таңбалы санды
қосу

$$11=10+1$$

мысалы: **$11 + 7 = 10 + (1 + 7) = 18$**

• $11+5=$

• $12+8=$

• $11+8=$

• $13+8=$

• $12+8=$

• $11+9=$

• $13+6=$

• $14+9=$

• $17+2=$

• $12+4=$

• $11+3=$

• $16+2=$

• $13+6=$

• $17+4=$

• $16+2=$

• $15+3=$

• $15+4=$

• $13+7=$

• $12+4=$

• $11+6=$

• $13+4=$

• $14+3=$

• $13+4=$

• $11+8=$

• $11+7=$

• $16+3=$

• $11+7=$

• $12+7=$

• $13+4=$

• $16+3=$

• $18+1=$

• $17+2=$

• $16+3=$

• $13+5=$

• $12+4=$

• $17+2=$

• $14+5=$

• $15+4=$

• $16+3=$

• $17+2=$

• $17+3=$

• $13+4=$

• $14+4=$

• $13+3=$

• $19+1=$

• $15+4=$

• $14+3=$

• $17+2=$

• $19+1=$

• $17+2=$

• $15+3=$

• $14+5=$

• $19+1=$

• $16+3=$

• $13+4=$

• $14+4=$

• $16+2=$

• $14+4=$

• $11+8=$

• $14+5=$

• $13+3=$

• $19+1=$

• $13+5=$

• $14+3=$

• $13+2=$

• $12+6=$

• $13+3=$

• $11+8=$

• $16+2=$

• $19+1=$

• $14+5=$

• $13+5=$

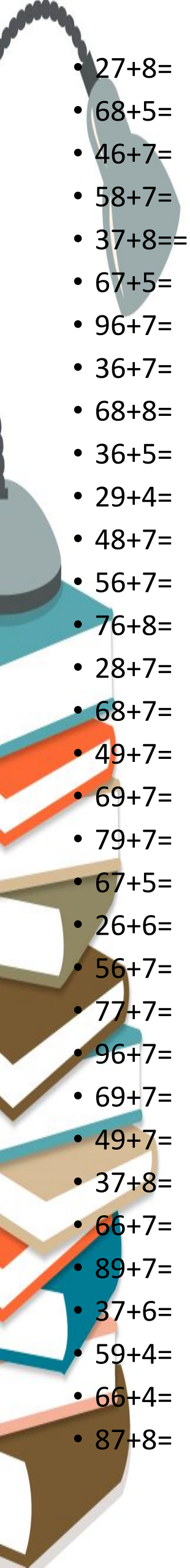
• $11+6=$

Екі таңбалы санға бір таңбалы санды
қосу

$$11 = 10 + 1$$

мысалы: **$11 + 7 = 10 + (1 + 7) = 18$**

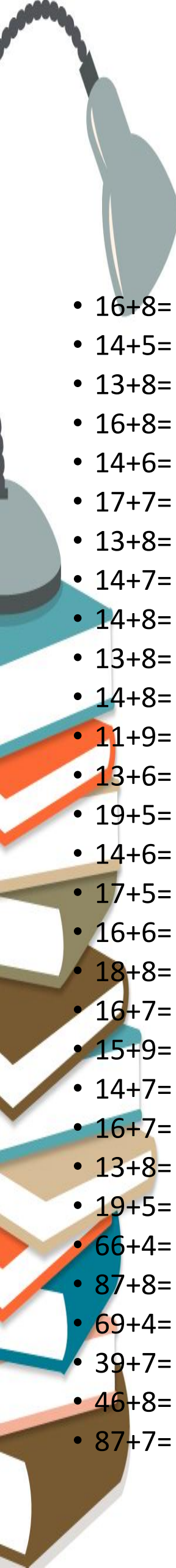
- | | | |
|-----------|-----------|-----------|
| • $18+7=$ | • $16+7=$ | • $16+8=$ |
| • $17+9=$ | • $14+8=$ | • $14+5=$ |
| • $14+8=$ | • $13+7=$ | • $13+8=$ |
| • $16+5=$ | • $16+7=$ | • $16+8=$ |
| • $14+8=$ | • $14+7=$ | • $14+6=$ |
| • $14+5=$ | • $13+7=$ | • $17+7=$ |
| • $18+7=$ | • $17+6=$ | • $13+8=$ |
| • $15+8=$ | • $13+5=$ | • $14+7=$ |
| • $16+7=$ | • $17+6=$ | • $14+8=$ |
| • $14+8=$ | • $18+7=$ | • $13+8=$ |
| • $14+7=$ | • $19+6=$ | • $14+8=$ |
| • $16+7=$ | • $17+5=$ | • $11+9=$ |
| • $12+9=$ | • $14+8=$ | • $13+6=$ |
| • $16+7=$ | • $13+7=$ | • $19+5=$ |
| • $13+8=$ | • $19+5=$ | • $14+6=$ |
| • $14+7=$ | • $14+7=$ | • $17+5=$ |
| • $13+8=$ | • $13+8=$ | • $16+6=$ |
| • $18+3=$ | • $13+9=$ | • $18+8=$ |
| • $19+2=$ | • $17+5=$ | • $16+7=$ |
| • $17+5=$ | • $17+7=$ | • $15+9=$ |
| • $16+4=$ | • $18+8=$ | • $14+7=$ |
| • $17+4=$ | • $16+6=$ | • $16+7=$ |
| • $19+4=$ | • $14+8=$ | • $13+8=$ |
| • $17+9=$ | • $12+8=$ | • $19+5=$ |
| • $16+5=$ | • $15+5=$ | |
| • $14+9=$ | • $16+6=$ | |
| • $18+3=$ | • $17+5=$ | |



- $27+8=$
- $68+5=$
- $46+7=$
- $58+7=$
- $37+8=$
- $67+5=$
- $96+7=$
- $36+7=$
- $68+8=$
- $36+5=$
- $29+4=$
- $48+7=$
- $56+7=$
- $76+8=$
- $28+7=$
- $68+7=$
- $49+7=$
- $69+7=$
- $79+7=$
- $67+5=$
- $26+6=$
- $56+7=$
- $77+7=$
- $96+7=$
- $69+7=$
- $49+7=$
- $37+8=$
- $66+7=$
- $89+7=$
- $37+6=$
- $59+4=$
- $66+4=$
- $87+8=$

- $69+4=$
- $39+7=$
- $46+8=$
- $87+7=$
- $69+5=$
- $79+7=$
- $48+9$
- $26+7=$
- $36+8=$
- $65+6=$
- $77+7=$
- $38+6=$
- $66+7=$
- $39+4=$
- $27+7=$
- $38+7=$
- $46+6=$
- $56+8=$
- $77+8=$
- $69+7=$
- $69+7=$
- $48+7=$
- $59+4=$
- $77+8=$
- $65+7=$
- $66+7=$
- $55+8=$
- $47+6=$
- $77+7=$
- $88+8=$
- $27+9=$
- $39+7=$
- $56+7=$

- $49+4=$
- $36+7=$
- $29+7=$
- $67+5=$
- $69+4=$
- $85+5=$
- $96+7=$
- $89+7=$
- $57+9=$
- $66+7=$
- $67+8=$
- $69+7=$
- $78+8=$
- $26+7=$
- $18+7=$
- $28+7=$
- $38+6=$
- $67+5=$
- $37+8=$
- $69+4=$
- $19+8=$
- $17+8=$
- $19+3=$
- $28+6=$



Ауызша шығарамыз!

Минутта қойып есептейміз

Қанша минутта аяқтадыңыз!

- | | | |
|-----------|-----------|-----------|
| • $16+8=$ | • $69+5=$ | • $14+7=$ |
| • $14+5=$ | • $79+7=$ | • $13+8=$ |
| • $13+8=$ | • $48+9=$ | • $18+3=$ |
| • $16+8=$ | • $26+7=$ | • $19+2=$ |
| • $14+6=$ | • $36+8=$ | • $49+7=$ |
| • $17+7=$ | • $65+6=$ | • $69+7=$ |
| • $13+8=$ | • $77+7=$ | • $79+7=$ |
| • $14+7=$ | • $38+6=$ | • $67+5=$ |
| • $14+8=$ | • $66+7=$ | • $26+6=$ |
| • $13+8=$ | • $39+4=$ | • $56+7=$ |
| • $14+8=$ | • $27+7=$ | • $77+7=$ |
| • $11+9=$ | • $38+7=$ | • $96+7=$ |
| • $13+6=$ | • $46+6=$ | • $69+7=$ |
| • $19+5=$ | • $56+8=$ | • $49+7=$ |
| • $14+6=$ | • $77+8=$ | • $46+7=$ |
| • $17+5=$ | • $69+7=$ | • $37+8=$ |
| • $16+6=$ | • $69+7=$ | • $87+6=$ |
| • $18+8=$ | • $48+7=$ | • $27+5=$ |
| • $16+7=$ | • $59+4=$ | • $36+8=$ |
| • $15+9=$ | • $77+8=$ | • $48+9=$ |
| • $14+7=$ | • $65+7=$ | • $67+4=$ |
| • $16+7=$ | • $66+7=$ | • $28+6=$ |
| • $13+8=$ | • $55+8=$ | • $19+4=$ |
| • $19+5=$ | • $47+6=$ | • $77+5=$ |
| • $66+4=$ | • $77+7=$ | • $66+7=$ |
| • $87+8=$ | • $14+7=$ | • $88+4=$ |
| • $69+4=$ | • $16+7=$ | • $55+7=$ |
| • $39+7=$ | • $12+9=$ | • $67+5=$ |
| • $46+8=$ | • $16+7=$ | • $69+7=$ |
| • $87+7=$ | • $13+8=$ | • $89+7=$ |

10 санын қосып үйренейік

$$10 + 20 = 30 \quad (1+2=3)$$

ауызша шығарып , неше минутта
шығарғанынды жазып жер

- $10+20=$

- $30+20=$

- $50+10=$

- $60+40=$

- $70+10=$

- $40+30=$

- $50+40=$

- $30+40=$

- $70+20=$

- $30+40=$

- $20+40=$

- $10+70=$

- $60+30=$

- $20+40=$

- $50+20=$

- $60+20=$

- $30+40=$

- $50+40=$

- $30+20=$

- $10+70=$

- $50+50=$

- $20+20=$

- $30+10=$

- $30+40=$

- $80+10=$

- $40+10=$

- $50+40=$

- $70+20=$

- $20+5=$

- $20+3=$

- $20+6=$

- $20+1=$

- $20+4=$

- $20+8=$

- $20+4=$

- $20+7=$

- $20+1=$

- $20+3=$

- $20+9=$

- $20+7=$

- $20+2=$

- $20+8=$

- $30+4=$

- $20+7=$

- $50+4=$

- $60+4=$

- $40+4=$

- $30+8=$

- $20+9=$

- $10+20=$

- $50+7=$

- $20+3=$

- $60+5=$

- $70+3=$

- $80+8=$

- $70+10=$

- $90+4=$

- $30+9=$

- $20+10=$

- $30+3=$

- $90+9=$

- $70+8=$

- $20+10=$

- $30+7=$

- $20+7=$

- $30+4=$

Екі таңбалы сандарды жазбаша орында
үлгі : $42 + 13 = (40 + 10) + 2 + 3 = 50 + 5 = 55$

• $14 + 11 =$

• $13 + 11 =$

• $14 + 13 =$

• $21 + 12 =$

• $13 + 14 =$

• $14 + 14 =$

• $16 + 12 =$

• $14 + 14 =$

• $16 + 11 =$

• $21 + 13 =$

• $11 + 13 =$

• $19 + 12 =$

• $14 + 15 =$

• $16 + 12 =$

• $13 + 14 =$

• $13 + 17 =$

• $21 + 14 =$

• $22 + 14 =$

• $23 + 15 =$

• $13 + 14 =$

• $16 + 12 =$

• $23 + 11 =$

• $12 + 23 =$

• $25 + 14 =$

• $15 + 14 =$

• $13 + 13 =$

• $15 + 13 =$

• $18 + 14 =$

• $17 + 14 =$

• $21 + 23 =$

• $25 + 14 =$

• $22 + 17 =$

• $31 + 14 =$

• $21 + 25 =$

• $23 + 12 =$

• $17 + 12 =$

• $23 + 14 =$

• $23 + 24 =$

• $26 + 21 =$

• $35 + 24 =$

• $23 + 24 =$

• $23 + 14 =$

• $12 + 16 =$

• $25 + 14 =$

• $23 + 24 =$

• $22 + 17 =$

• $36 + 12 =$

• $26 + 14 =$

• $22 + 27 =$

• $23 + 14 =$

• $13 + 22 =$

• $19 + 8 =$

• $18 + 17 =$

• $32 + 13 =$

• $14 + 12 =$

• $23 + 14 =$

• $23 + 14 =$

• $23 + 12 =$

• $22 + 35 =$

• $34 + 12 =$

• $24 + 15 =$

• $22 + 11 =$

• $33 + 22 =$

• $34 + 11 =$

• $33 + 14 =$

• $22 + 14 =$

• $56 + 12 =$

• $72 + 25 =$

• $65 + 12 =$

• $45 + 33 =$

• $42 + 14 =$



Ауызша шығарып, неше минутта аяқтадың, жазып жібер!

• $45+12=$

• $75+24=$

• $36+12=$

• $45+32=$

• $74+14=$

• $86+23=$

• $45+23=$

• $52+14=$

• $75+12=$

• $56+23=$

• $72+25=$

• $34+24=$

• $22+33=$

• $44+22=$

• $84+14=$

• $25+23=$

• $37+22=$

• $45+34=$

• $44+12=$

• $56+12=$

• $55+13=$

• $22+14=$

• $32+14=$

• $45+14=$

• $22+13=$

• $34+14=$

• $22+14=$

• $35+13=$

• $33+14=$

• $45+14=$

• $56+14=$

• $25+14=$

• $23+14=$

• $75+14=$

• $84+23=$

• $45+24=$

• $85+14=$

• $76+23=$

• $47+21=$

• $55+44=$

• $66+33=$

• $11+44=$

• $66+22=$

• $56+42=$

• $71+27=$

• $28+71=$

• $82+16=$

• $75+14=$

• $76+12=$

• $36+12=$

• $41+17=$

• $32+14=$

• $73+14=$

• $45+13=$

• $46+23=$

• $73+14=$

• $65+13=$

• $85+14=$

• $57+13=$

• $76+13=$

• $42+32=$

• $54+24=$

• $45+22=$

• $41+27=$

• $46+12=$

• $33+22=$

• $11+22=$

• $23+12=$

• $45+12=$

• $31+28=$

• $61+27=$

• $33+44=$

• $66+22=$

Екі таңбалы сандарды жазбаша
үлгідегідей шығарамыз

$$1) 19 + 14 = 10 + 10 + 9 + 4 = 20 + 13 = 33$$

$$2) 35 + 18 = 30 + 10 + 5 + 8 = 40 + 13 = 53$$

$• 16 + 17 =$

$• 28 + 19 =$

$• 19 + 17 =$

$• 27 + 16 =$

$• 35 + 16 =$

$• 47 + 18 =$

$• 56 + 18 =$

$• 56 + 17 =$

$• 87 + 15 =$

$• 64 + 14 =$

$• 67 + 14 =$

$• 96 + 14 =$

$• 36 + 47 =$

$• 59 + 47 =$

$• 63 + 48 =$

$• 68 + 47 =$

$• 65 + 15 =$

$• 68 + 19 =$

$• 76 + 19 =$

$• 48 + 19 =$

$• 75 + 16 =$

$• 98 + 14 =$

$• 36 + 18 =$

$• 28 + 19 =$

$• 35 + 18 =$

$• 29 + 45 =$

$• 68 + 28 =$

$• 56 + 18 =$

$• 56 + 78 =$

$• 76 + 48 =$

$• 36 + 15 =$

$• 80 + 14 =$

$• 68 + 24 =$

$• 29 + 48 =$

$• 68 + 14 =$

$• 76 + 18 =$

$• 54 + 19 =$

$• 86 + 41 =$

$• 69 + 18 =$

$• 96 + 18 =$

$• 68 + 15 =$

$• 96 + 18 =$

$• 68 + 28 =$

$• 44 + 38 =$

$• 98 + 16 =$

$• 78 + 16 =$

$• 45 + 19 =$

$• 28 + 36 =$

$• 89 + 25 =$

$• 36 + 27 =$

$• 33 + 28 =$

$• 35 + 54 =$

$• 69 + 54 =$

$• 39 + 27 =$

$• 66 + 55 =$

$• 38 + 24 =$

$• 44 + 55 =$

$• 66 + 77 =$

$• 88 + 63 =$

$• 85 + 36 =$

$• 45 + 56 =$

$• 38 + 15 =$

$• 44 + 77 =$

$• 33 + 54 =$

$• 68 + 18 =$

$• 65 + 15 =$

$• 69 + 17 =$

$• 65 + 48 =$

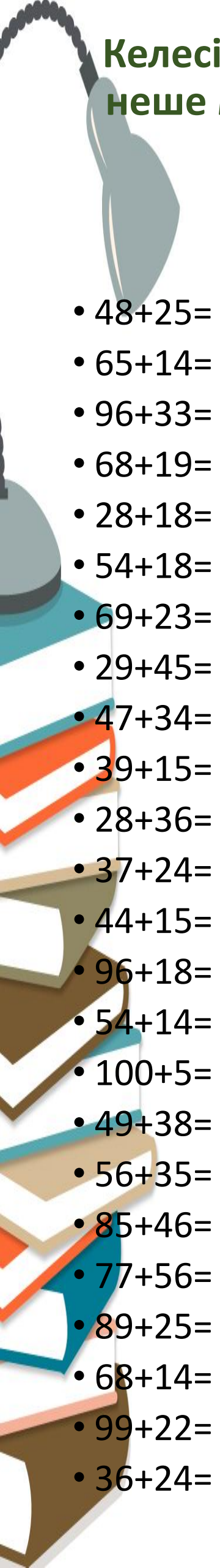
$• 39 + 14 =$

$• 68 + 14 =$

$• 69 + 23 =$

$• 78 + 45 =$

$• 62 + 15 =$



**Келесі есептерді ауызша шығарып,
неше минутта оқығаныңды жазып
жібер!**

• $48+25=$

• $65+14=$

• $96+33=$

• $68+19=$

• $28+18=$

• $54+18=$

• $69+23=$

• $29+45=$

• $47+34=$

• $39+15=$

• $28+36=$

• $37+24=$

• $44+15=$

• $96+18=$

• $54+14=$

• $100+5=$

• $49+38=$

• $56+35=$

• $85+46=$

• $77+56=$

• $89+25=$

• $68+14=$

• $99+22=$

• $36+24=$

• $33+28=$

• $45+37=$

• $88+65=$

• $76+28=$

• $54+35=$

• $86+27=$

• $56+12=$

• $36+21=$

• $89+54=$

• $78+63=$

• $48+15=$

• $36+15=$

• $65+36=$

• $47+32=$

• $96+74=$

• $89+54=$

• $63+52=$

• $41+25=$

• $36+28=$

• $58+45=$

• $69+14=$

• $36+47=$

• $56+14=$

• $38+19=$

• $66+14=$

• $89+14=$

• $87+16=$

• $88+14=$

• $48+96=$

• $65+45=$

• $99+15=$

• $68+15=$

• $56+48=$

• $77+18=$

• $99+16=$

• $78+36=$

• $65+48=$

• $55+44=$

• $99+16=$

• $69+45=$

• $97+45=$

• $67+23=$

• $58+27=$

• $65+45=$

• $73+19=$

• $67+54$

• $86+47=$



ҮШ ТАҢБАЛЫ САНДАРДЫ ҚОСУДЫ ҮЙРЕНЕМІЗ АУЫЗША ШЫҒАРЫП КӨР НЕШЕ МИНУТТА ОРЫНДАП БОЛДЫҢ?

- $300+20=$
- $100+20=$
- $500+400=$
- $300+400=$
- $300+00=$
- $400+20=$
- $600+400=$
- $100+200=$
- $500+20=$
- $100+400=$
- $600+40=$
- $300+40=$
- $800+10=$
- $600+100=$
- $300+40=$
- $300+100=$
- $800+100=$
- $600+200=$
- $500+10=$
- $600+40=$
- $300+400=$
- $200+400=$
- $700+30=$
- $300+10=$
- $500+100=$
- $300+40=$
- $300+400=$
- $500+100=$
- $700+20=$
- $300+200=$
- $700+100=$
- $600+40=$
- $600+100=$
- $300+100=$
- $500+40=$
- $500+100=$
- $600+40=$
- $700+100=$
- $400+300=$
- $500+600=$
- $700+400=$
- $800+300=$
- $900+20=$
- $200+400=$
- $300+40=$

Разряд қосылғыштар

Үлгіде көрсетілгендей дәптеріңе шығар?

Үлгі: $200+100 = 2 \text{ жүз.} + 1 \text{ жүз}$

$100+300=$

$100+100=$

$\bullet 900+100=$

$\bullet 900+100=$

$\bullet 400+500=$

$\bullet 800+200=$

$\bullet 900+400=$

$\bullet 500+200=$

$\bullet 600+300=$

$\bullet 200+100=$

$\bullet 100+700=$

$\bullet 900+100=$

$\bullet 300+100=$

$\bullet 500+400=$

$\bullet 700+300=$

$\bullet 200+200=$

$\bullet 800+500=$

$\bullet 100+500=$

$\bullet 100+800=$

$\bullet 700+200=$

$\bullet 500+200=$

$\bullet 200+100=$

$\bullet 400+100=$

$\bullet 800+200=$

$\bullet 300+100=$

$\bullet 200+400=$

$\bullet 300+100=$

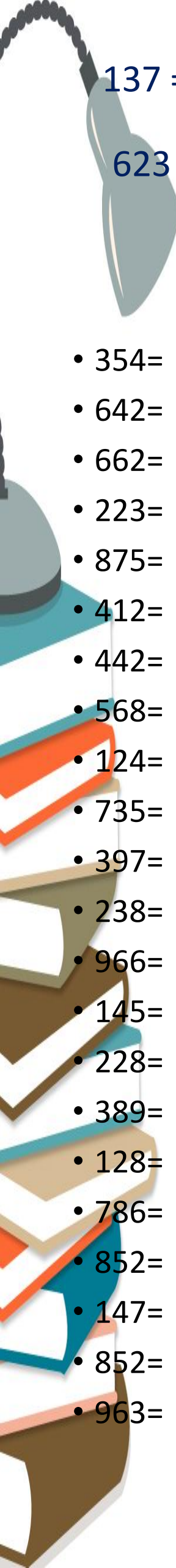
$\bullet 300+100=$

$\bullet 100+200=$

$\bullet 700+500=$

$\bullet 800+200=$

$\bullet 600+200=$



$137 = 100 + 30 + 7$ яғни 1 жүз + 3 онд. + 7 бірл.

$623 = 600 + 20 + 3$ яғни 6 жүз + 2 онд. + 3 бірл

Үлгідегідей шығар.

• $354 =$

• $642 =$

• $662 =$

• $223 =$

• $875 =$

• $412 =$

• $442 =$

• $568 =$

• $124 =$

• $735 =$

• $397 =$

• $238 =$

• $966 =$

• $145 =$

• $228 =$

• $389 =$

• $128 =$

• $786 =$

• $852 =$

• $147 =$

• $852 =$

• $963 =$

• $417 =$

• $285 =$

• $936 =$

• $521 =$

• $654 =$

• $789 =$

• $587 =$

• $365 =$

• $897 =$

• $528 =$

• $968 =$

• $328 =$

• $974 =$

• $641 =$

• $961 =$

• $333 =$

• $973 =$

• $745 =$

Үлгідегідей жаз
3 жүз. 2 онд. 4бірл.= 324

- 3 жүз. 2 онд. 4бірл.=
- 1 жүз. 3 онд. 7бірл.=
- 6 жүз. 2онд. 6 бірл.=
- 4 жүз. 6 онд. 5 бірл.=
- 2 жүз. 9 онд. 6 бірл.=
- 1 жүз. 8 онд. 3 бірл.=
- 2 жүз. 3 онд. 7 бірл.=
- 6 жүз. 2 онд. 9 бірл.=
- 2 жүз. 4 онд. 5бірл.=
- 2 жүз. 5 онд. 3 брл.=

- Жүздік, Ондық, бірлікке бөліп жазып көрсет:

•

- 175=

- 323=

- 433=

- 512=

- 446=

- 476=

- 369=

- 747=

- 263=

- 976=

ҮШ ТАҢБАЛЫ САНДАРДЫ ЖАЗБАША ШЫҒАРЫП ЖАТТЫҒАМЫЗ

$$624 + 325 = (600 + 300) + (20+20) + 6+5 = 949$$

НЕШЕ МИНУТТА ШЫҒАРЫП БІТТІҢІЗ

- $312+222=$
- $512+324=$
- $712+146=$
- $517+211=$
- $612+312=$
- $814+324=$
- $623+144=$
- $644+122=$
- $566+122=$
- $633+144=$
- $355+134=$
- $612+314=$
- $623+144=$
- $622+133=$
- $255+122=$
- $622+144=$
- $633+114=$
- $715+123=$
- $623+144=$
- $523+144=$
- $622+122=$
- $233+412=$
- $145+361=$
- $455+123=$
- $622+144=$
- $622+144=$
- $822+144=$
- $136+243=$
- $872+127=$
- $622+123=$
- $522+146=$
- $622+277=$
- $733+144=$
- $523+144=$
- $455+234=$
- $866+132=$
- $527+421=$
- $423+354=$
- $524+364=$
- $452+427=$
- $845+134=$
- $546+321=$
- $444+333=$
- $222+111=$
- $456+123$



Есептерді ауызша шығарып 1 минуттық видео отчет жіберіңіз

неше минутта аяқтадыңыз?

• $622+123=$

• $522+146=$

• $622+277=$

• $733+144=$

• $523+144=$

• $455+234=$

• $866+132=$

• $527+421=$

• $423+354=$

• $622+144=$

• $633+114=$

• $715+123=$

• $623+144=$

• $523+144=$

• $622+122=$

• $233+412=$

• $145+361=$

• $312+222=$

• $512+324=$

• $712+146=$

• $517+211=$

• $612+312=$

• $814+324=$

• $623+144=$

• $644+122=$

• $566+122=$

• $633+144=$

• $355+134=$

• $452+427=$

• $845+134=$

• $546+321=$

• $444+333=$

• $222+111=$

• $456+123=$

• $723+412=$

• $624+422=$

• $666+33=$

• $723+246=$

• $562+423=$

• $623+422=$

• $623+144=$

• $655+122=$

• $433+134=$

• $422+144=$

• $655+133=$

• $233+144=$

Разряд қосылғыштар

Үлгіде көрсетілгендей дәптеріңе шығар.

Үлгі: $2000+1000 = 2 \text{ мыңдық} + 1 \text{ мыңдық} = 3 \text{ мыңдық}$

• $9000+1000=$

• $4000+5000=$

• $8000+2000=$

• $9000+4000=$

• $5000+2000=$

• $6000+3000=$

• $2000+1000=$

• $10000+7000=$

• $9000+1000=$

• $3000+1000=$

• $5000+4000=$

• $7000+3000=$

• $2000+2000=$

• $8000+5000=$

• $1000+5000=$

• $1000+8000=$

• $7000+2000=$

• $5000+2000=$

• $2000+1000=$

• $4000+1000=$

• $8000+2000=$

• $3000+1000=$

• $2000+4000=$

• $3000+1000=$

• $3000+1000=$

• $1000+2000=$

• $7000+5000=$

• $8000+2000=$

• $6000+5000=$

• $3000+4000=$



$1672 = 1000 + 600 + 70 + 2$ яғни
1 мың + 6 жүз. + 7 онд. + 2 бірл.
 $3425 = 6000 + 400 + 20 + 5$ яғни
3 мың + 4 жүз + 2 онд. + 5 бірл
Үлгідегідей шығар.

- $1654 =$
- $1254 =$
- $6654 =$
- $4567 =$
- $7894 =$
- $1237 =$
- $7513 =$
- $1368 =$
- $1647 =$
- $3654 =$
- $5632 =$
- $7851 =$
- $7324 =$
- $6214 =$
- $7891 =$
- $3214 =$
- $6521 =$
- $1238 =$
- $2574 =$
- $3547 =$
- $8621 =$



АУЫЗША ЖӘНЕ ЖАЗБАША ШЫҒАРЫҢЫЗ 4 ТАҢБАЛЫ САНДАРДЫ ҚОСУ МЫҢДЫҚ ҮЛЕСТЕР

• $2522+4146=$

• $2622+3277=$

• $4733+3144=$

• $5423+1344=$

• $4455+2334=$

• $8766+1232=$

• $5427+4321=$

• $7423+2354=$

• $3524+6364=$

• $4852+4127=$

• $8545+1334=$

• $5446+3321=$

• $4144+3533=$

• $2222+1711=$

• $4456+1423=$

• $3612+2422=$

• $5212+3324=$

• $7122+1546=$

• $5317+2411=$

• $1612+7312=$

• $8214+3624=$

• $5623+4144=$

• $6444+1322=$

• $4566+5122=$

• $3633+3144=$

• $7355+2134=$

• $8612+1314=$

• $6623+5144=$

• $3622+4133=$

• $8255+1122=$

• $3622+4144=$

• $8633+1114=$

• $4715+4123=$

• $3623+5144=$

• $4523+3144=$

• $6422+1522=$

АЗАЙТУ АМАЛЫ
Ауызша есептеп шығар
және

неше минутта аяқтадың жазып жібер

• $6-4=$

• $7-5=$

• $9-4=$

• $6-3=$

• $7-5=$

• $8-4=$

• $6-4=$

• $6-1=$

• $9-7=$

• $6-2=$

• $3-2=$

• $4-2=$

• $6-4=$

• $5-4=$

• $6-3=$

• $6-4=$

• $7-1=$

• $8-5=$

• $6-3=$

• $4-2=$

• $5-2=$

• $7-6=$

• $8-7=$

• $9-4=$

• $10-5=$

• $6-4=$

• $8-4=$

• $9-5=$

• $10-4=$

• $6-3=$

• $4-2=$

• $7-4=$

• $9-7=$

• $8-4=$

• $3-1=$

• $4-2=$

• $7-2=$

• $9-4=$

• $6-5=$

• $5-2=$

• $6-2=$

• $9-7=$

• $6-3=$

• $5-4=$

• $6-3=$

• $4-1=$

• $5-2=$

• $7-6=$

• $8-1=$

• $5-4=$

• $6-3=$

• $4-2=$

• $3-3=$

• $10-7=$

• $5-1=$

• $6-4=$

• $5-1=$

• $9-1=$

• $10-5=$

• $10-8=$

• $10-6=$

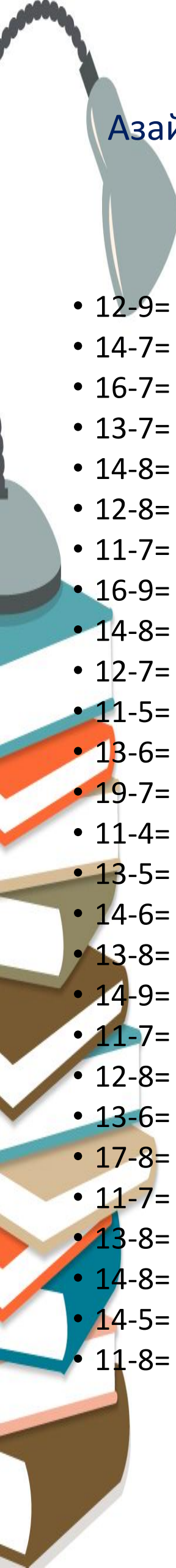
• $9-7=$

• $6-1=$

• $5-4=$

• $3-1=$

• $4-1=$



Азайту амалын жазбаша есептеп шығар

$$14 - 9 = (10 - 9) + 4 = 1 + 4 = 5$$

- | | | |
|--------------|--------------|---------------|
| • $12 - 9 =$ | • $13 - 8 =$ | • $13 - 8 =$ |
| • $14 - 7 =$ | • $18 - 9 =$ | • $11 - 7 =$ |
| • $16 - 7 =$ | • $16 - 8 =$ | • $17 - 8 =$ |
| • $13 - 7 =$ | • $15 - 8 =$ | • $12 - 5 =$ |
| • $14 - 8 =$ | • $14 - 8 =$ | • $13 - 9 =$ |
| • $12 - 8 =$ | • $16 - 9 =$ | • $14 - 5 =$ |
| • $11 - 7 =$ | • $14 - 7 =$ | • $16 - 4 =$ |
| • $16 - 9 =$ | • $13 - 8 =$ | • $13 - 4 =$ |
| • $14 - 8 =$ | • $12 - 8 =$ | • $11 - 8 =$ |
| • $12 - 7 =$ | • $11 - 8 =$ | • $12 - 9 =$ |
| • $11 - 5 =$ | • $16 - 8 =$ | • $13 - 8 =$ |
| • $13 - 6 =$ | • $11 - 5 =$ | • $-15 - 7 =$ |
| • $19 - 7 =$ | • $17 - 9 =$ | • $16 - 7 =$ |
| • $11 - 4 =$ | • $12 - 7 =$ | • $15 - 8 =$ |
| • $13 - 5 =$ | • $11 - 4 =$ | • $16 - 8 =$ |
| • $14 - 6 =$ | • $16 - 7 =$ | • $15 - 9 =$ |
| • $13 - 8 =$ | • $11 - 5 =$ | • $16 - 7 =$ |
| • $14 - 9 =$ | • $19 - 7 =$ | • $15 - 8 =$ |
| • $11 - 7 =$ | • $12 - 6 =$ | • $11 - 7 =$ |
| • $12 - 8 =$ | • $11 - 8 =$ | • $17 - 9 =$ |
| • $13 - 6 =$ | • $13 - 8 =$ | • $14 - 8 =$ |
| • $17 - 8 =$ | • $17 - 9 =$ | |
| • $11 - 7 =$ | • $11 - 6 =$ | |
| • $13 - 8 =$ | • $12 - 7 =$ | |
| • $14 - 8 =$ | • $13 - 9 =$ | |
| • $14 - 5 =$ | • $14 - 9 =$ | |
| • $11 - 8 =$ | • $17 - 8 =$ | |

20 санынан бір таңбалы сандарды азайту
20 саны 10+10 тең бір 10 санынан азайтып
, бір он санына қосамыз
20-8=10-8=2+10=12

- | | | |
|---------|----------|----------|
| • 20-5= | • 20-10= | • 20-7= |
| • 20-3= | • 20-7= | • 20-9= |
| • 20-7= | • 20-3= | • 20-7= |
| • 20-7= | • 20-4= | • 20-10= |
| • 20-8= | • 20-7= | • 20-5= |
| • 20-3= | • 20-8= | • 20-3= |
| • 20-4= | • 20-9= | • 20-7= |
| • 20-9= | • 20-10= | • 20-9= |
| • 20-1= | • 20-7= | • 20-7= |
| • 20-7= | • 20-2= | • 20-7= |
| • 20-5= | • 20-7= | • 20-4= |
| • 20-4= | • 20-9= | • 20-1= |
| • 20-3= | • 20-8= | • 20-5= |
| • 20-7= | • 20-4= | • 20-9= |
| • 20-5= | • 20-5= | • 20-2= |
| • 20-7= | • 20-10= | • 20-10= |
| • 20-6= | • 20-9= | • 20-7= |
| • 20-7= | • 20-7= | • 20-4= |
| • 20-4= | • 20-5= | • 20-6= |
| • 20-6= | • 20-7= | |
| • 20-5= | • 20-2= | |
| • 20-9= | • 20-1= | |
| • 20-7= | • 20-6= | |
| • 20-3= | • 20-10= | |
| • 20-7= | • 20-9= | |

Екі таңбалы ондық сандардан алу тәсілі
30,40,50,60,70,80,90 әр сандардан 10 санын
алып, қалған санын қосып отырамыз!

$30=10+10+10$ яғни $10+20$ тең
мысалы : $30-8=10-8=2+20=22$
 $40-6=10-6=4+30=34$

- | | | |
|-----------|-----------|-----------|
| • $40-8=$ | • $30-6=$ | • $60-6=$ |
| • $50-4=$ | • $20-6=$ | • $50-5=$ |
| • $30-7=$ | • $30-3=$ | • $70-8=$ |
| • $40-8=$ | • $20-6=$ | • $50-6=$ |
| • $50-7=$ | • $50-8=$ | • $80-7=$ |
| • $30-5=$ | • $60-2=$ | • $50-9=$ |
| • $20-7=$ | • $90-7=$ | • $50-3=$ |
| • $30-8=$ | • $50-8=$ | • $40-8=$ |
| • $80-9=$ | • $40-3=$ | • $90-5=$ |
| • $90-7=$ | • $60-9=$ | • $40-5=$ |
| • $50-7=$ | • $70-9=$ | • $60-3=$ |
| • $30-5=$ | • $50-8=$ | • $40-8=$ |
| • $10-8=$ | • $20-3=$ | • $50-9=$ |
| • $40-9=$ | • $30-6=$ | • $40-7=$ |
| • $40-1=$ | • $20-7=$ | • $30-6=$ |
| • $20-7=$ | • $50-6=$ | • $20-7=$ |
| • $30-5=$ | • $40-5=$ | • $40-6=$ |
| • $70-8=$ | • $60-8=$ | • $70-9=$ |
| • $40-5=$ | • $40-5=$ | • $40-3=$ |
| • $60-8=$ | • $30-9=$ | • $20-9=$ |
| • $50-2=$ | • $50-7=$ | • $30-7=$ |
| • $80-9=$ | • $60-8=$ | |
| • $20-9=$ | • $30-8=$ | |
| • $60-5=$ | • $50-2=$ | |
| • $20-7=$ | • $40-8=$ | |
| • $30-9=$ | • $60-7=$ | |
| • $40-8=$ | • $50-9=$ | |

Ауызша есепте

неше минутта аяқтадың? Жазып жібер

• $13-8=$

• $-15-7=$

• $16-7=$

• $15-8=$

• $16-8=$

• $15-9=$

• $16-7=$

• $15-8=$

• $11-7=$

• $17-9$

• $14-8=$

• $20-7=$

• $20-10=$

• $20-7=$

• $20-3=$

• $20-4=$

• $20-7=$

• $20-8=$

• $20-9=$

• $20-10=$

• $20-7=$

• $20-2=$

• $20-7=$

• $20-9=$

• $20-7=$

• $20-9=$

• $20-7=$

• $20-7=$

• $20-4=$

• $20-1=$

• $20-5=$

• $20-9=$

• $20-2=$

• $20-10=$

• $20-7=$

• $20-4=$

• $20-6=$

• $50-6=$

• $40-5=$

• $60-8=$

• $40-5=$

• $30-9=$

• $50-7=$

• $60-8=$

• $30-8=$

• $50-2=$

• $40-8=$

• $60-7=$

• $50-9=$

• $60-6=$

• $50-5=$

• $70-8=$

• $40-8=$

• $50-9=$

• $40-7=$

• $30-6=$

• $20-7=$

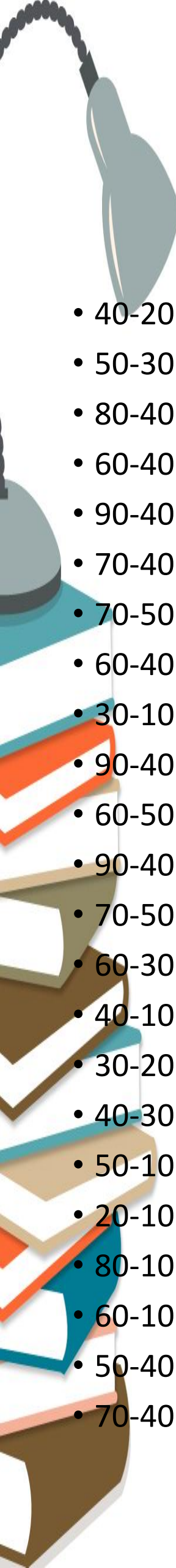
• $40-6=$

• $70-9=$

• $40-3=$

• $20-9=$

• $30-7==$



Ауызша есептеп шығар

• $40-20=$

• $50-30=$

• $80-40=$

• $60-40=$

• $90-40=$

• $70-40=$

• $70-50=$

• $60-40=$

• $30-10=$

• $90-40=$

• $60-50=$

• $90-40=$

• $70-50=$

• $60-30=$

• $40-10=$

• $30-20=$

• $40-30=$

• $50-10=$

• $20-10=$

• $80-10=$

• $60-10=$

• $50-40=$

• $70-40=$

• $50-40=$

• $80-40=$

• $60-50=$

• $70-30=$

• $60-40=$

• $30-10=$

• $50-40=$

• $90-40=$

• $50-10=$

• $90-10=$

• $30-10=$

• $50-20=$

• $60-50=$

• $30-10=$

• $70-50=$

• $100-40=$

• $80-40=$

• $60-40=$

• $30-10=$

• $70-60=$

• $50-20=$

• $40-40=$

• $50-20=$

• $80-10=$

• $90-50=$

• $90-70=$

• $80-70=$

• $60-50=$

• $60-20=$

• $30-10=$

• $50-40=$

• $60-40=$

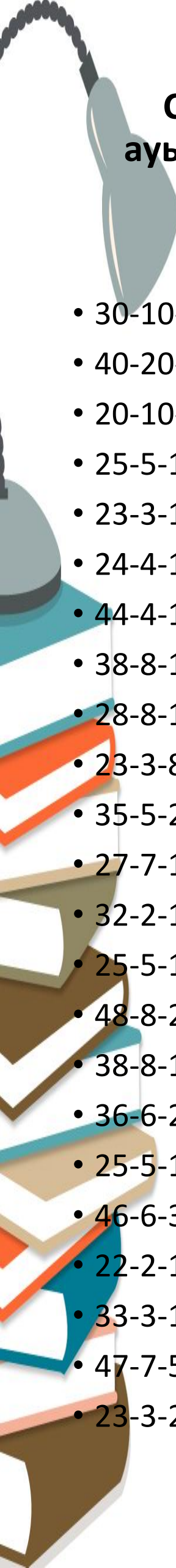
• $50-10=$

• $50-40=$

• $100-80=$

• $100-90=$

• $100-40=$



Сандарды азайтып, жаттығайық
ауызша есепте $20-10-8=20-10=10-8=2$
 $54-4-8=54-4=50-8=42$

- | | | |
|---------------|--------------|--------------|
| • $30-10-8=$ | • $54-4-20=$ | • $48-40-6=$ |
| • $40-20-10=$ | • $37-7-20=$ | • $44-4-20=$ |
| • $20-10-6=$ | • $54-4-10=$ | • $55-5-30=$ |
| • $25-5-10=$ | • $43-3-30=$ | • $77-7-20=$ |
| • $23-3-10=$ | • $23-3-10=$ | • $85-5-60=$ |
| • $24-4-10=$ | • $55-5-10=$ | • $77-7-50=$ |
| • $44-4-10=$ | • $88-8-50=$ | • $68-8-20=$ |
| • $38-8-10=$ | • $77-7-40=$ | • $69-9-40=$ |
| • $28-8-10=$ | • $22-2-10=$ | • $75-5-30=$ |
| • $23-3-8=$ | • $26-6-20=$ | • $56-6-30=$ |
| • $35-5-20=$ | • $41-1-10=$ | • $84-4-60=$ |
| • $27-7-10=$ | • $37-7-8=$ | • $47-7-20=$ |
| • $32-2-10=$ | • $21-1-9=$ | • $52-2-10=$ |
| • $25-5-10=$ | • $25-5-7=$ | • $14-4-8=$ |
| • $48-8-20=$ | • $37-7-20=$ | • $19-9-7=$ |
| • $38-8-10=$ | • $43-3-20=$ | • $44-4-20=$ |
| • $36-6-20=$ | • $56-6-30=$ | • $17-7-10=$ |
| • $25-5-10=$ | • $74-4-20=$ | • $21-1-20=$ |
| • $46-6-30=$ | • $45-5-30=$ | • $55-5-20=$ |
| • $22-2-10=$ | • $23-3-10=$ | |
| • $33-3-10=$ | • $22-2-10=$ | |
| • $47-7-5=$ | • $17-7-8=$ | |
| • $23-3-20=$ | • $23-3-7=$ | |

Бір таңбалы сандарды азайту, ауыша
шығаруға келтіру

$$65 - 24 = (60 - 20) + (5 - 4) = 40 + 1 = 41$$

$$59 - 43 = (50 - 40) + (9 - 3) = 16$$

- | | | |
|----------|----------|----------|
| • 78-43= | • 64-42= | • 75-62= |
| • 44-23= | • 89-46= | • 44-33= |
| • 56-43= | • 63-42= | • 54-32= |
| • 43-31= | • 69-48= | • 84-43= |
| • 76-55= | • 66-42= | • 78-47= |
| • 88-48= | • 86-23= | • 68-45= |
| • 76-34= | • 74-34= | • 97-64= |
| • 65-52= | • 99-45= | • 85-44= |
| • 89-38= | • 88-78= | • 74-62= |
| • 66-45= | • 68-66= | • 75-43= |
| • 89-36= | • 87-56= | • 46-23= |
| • 58-46= | • 55-35= | • 45-23= |
| • 86-45= | • 37-25= | • 76-44= |
| • 63-41= | • 56-42= | • 77-56= |
| • 74-42= | • 75-44= | • 46-23= |
| • 34-13= | • 86-45= | • 74-43= |
| • 84-32= | • 88-51= | • 76-34= |
| • 74-23= | • 89-77= | • 85-44= |
| • 76-54= | • 86-44= | • 57-42= |
| • 65-42= | • 67-34= | • 68-23= |
| • 76-24= | • 96-45= | • 64-43= |
| • 68-24= | • 78-43= | |
| • 45-23= | • 94-83= | |
| • 85-33= | • 85-34= | |
| • 46-24= | • 94-43= | |
| • 72-31= | • 99-66= | |
| • 46-31= | • 77-33= | |



Ауызша шығарып , неше минутта шығарғанынды жазып жібер?

• $100-40=$

• $80-60=$

• $78-45=$

• $38-18=$

• $44-23=$

• $55-12=$

• $45-22=$

• $65-23=$

• $86-45=$

• $63-23=$

• $56-14=$

• $45-34=$

• $28-13=$

• $58-14=$

• $36-14=$

• $78-36=$

• $33-12=$

• $44-13=$

• $46-13=$

• $75-14=$

• $89-49=$

• $54-13=$

• $45-13=$

• $75-14=$

• $56-14=$

• $23-12=$

• $55-23=$

• $24-12=$

• $58-12=$

• $44-13=$

• $56-43=$

• $56-14=$

• $63-12=$

• $46-12=$

• $77-16=$

• $23-12=$

• $58-17=$

• $56-14=$

• $69-18=$

• $35-14=$

• $88-36=$

• $48-35=$

• $77-33=$

• $58-45=$

• $98-47=$

• $68-47=$

• $78-36=$

• $78-27=$

• $54-13=$

• $45-14=$

• $33-22=$

• $79-14=$

• $36-14=$

• $87-63=$

• $89-74=$

• $89-25=$

• $89-45=$

• $36-13=$

• $56-14=$

• $87-56=$

• $36-15=$

• $44-23=$

• $58-17=$

• $33-12=$

• $45-15=$

• $96-17=$

• $58-36=$

• $86-45=$

• $63-23=$

• $56-14=$

• $45-34=$

• $28-13=$

• $58-14=$

• $36-14=$

• $56-45=$

• $89-56=$

• $65-42=$

• $69-45=$

Екі таңбалы сандарды баған түрінде және ауызша азайтуға үйрену!

1 жол ауызша есептеу:

$$32 - 16 = 20 - 10 + 12 - 6 = 10 + 6 = 16$$

2 жол баған түрінде:

$$\begin{array}{r} 2\ 12 \\ -32 \\ \hline 16 \\ 16 \end{array}$$

$$(12 - 6 = 6)$$

$$1 = 1$$

(2-

$$\bullet 44 - 28 =$$

$$\bullet 52 - 17 =$$

$$\bullet 41 - 25 =$$

$$\bullet 63 - 14 =$$

$$\bullet 23 - 14 =$$

$$\bullet 45 - 17 =$$

$$\bullet 65 - 18 =$$

$$\bullet 47 - 16 =$$

$$\bullet 23 - 17 =$$

$$\bullet 56 - 18 =$$

$$\bullet 44 - 16 =$$

$$\bullet 77 - 19 =$$

$$\bullet 81 - 77 =$$

$$\bullet 92 - 17 =$$

$$\bullet 63 - 18 =$$

$$\bullet 47 - 16 =$$

$$\bullet 53 - 14 =$$

$$\bullet 75 - 19 =$$

$$\bullet 42 - 37 =$$

$$\bullet 86 - 57 =$$

$$\bullet 82 - 33 =$$

$$\bullet 27 - 19 =$$

$$\bullet 55 - 37 =$$

$$\bullet 75 - 56 =$$

$$\bullet 43 - 28 =$$

$$\bullet 83 - 65 =$$

$$\bullet 73 - 67 =$$

$$\bullet 91 - 76 =$$

$$\bullet 57 - 39 =$$

$$\bullet 52 - 29 =$$

$$\bullet 52 - 17 =$$

$$\bullet 57 - 19 =$$

$$\bullet 82 - 38 =$$

$$\bullet 74 - 18 =$$

$$\bullet 62 - 48 =$$

$$\bullet 65 - 18 =$$

$$\bullet 72 - 58 =$$

$$\bullet 53 - 47 =$$

$$\bullet 83 - 76 =$$

$$\bullet 71 - 46 =$$

$$\bullet 62 - 19 =$$

$$\bullet 75 - 46 =$$

$$\bullet 42 - 38 =$$

$$\bullet 45 - 18 =$$

$$\bullet 63 - 45 =$$

$$\bullet 67 - 48 =$$

$$\bullet 83 - 77 =$$

$$\bullet 87 - 38 =$$

$$\bullet 74 - 68 =$$

$$\bullet 23 - 18 =$$

$$\bullet 89 - 87 =$$

$$\bullet 81 - 69 =$$

$$\bullet 71 - 44 =$$

$$\bullet 43 - 29 =$$

$$\bullet 91 - 57 =$$

$$\bullet 51 - 36 =$$

$$\bullet 43 - 27 =$$

$$\bullet 56 - 18 =$$

$$\bullet 45 - 13 =$$

$$\bullet 27 - 19 =$$

$$\bullet 74 - 58 =$$

$$\bullet 41 - 23 =$$

$$\bullet 94 - 56 =$$

$$\bullet 86 - 58 =$$

$$\bullet 57 - 28 =$$



Ауызша есепте!

Неше минутта аяқтадыңыз?

• $54-28=$

• $72-45=$

• $36-19=$

• $43-14=$

• $56-14=$

• $83-78=$

• $83-47=$

• $91-46=$

• $83-17=$

• $53-28=$

• $54-38=$

• $51-23=$

• $52-17=$

• $83-17=$

• $67-19=$

• $71-19=$

• $53-45=$

• $47-37=$

• $81-57=$

• $43-18=$

• $32-17=$

• $94-58=$

• $31-14=$

• $72-45=$

• $73-56=$

• $56-48=$

• $64-57=$

• $44-15=$

• $71-44=$

• $55-28=$

• $51-23=$

• $83-47=$

• $35-18=$

• $75-28=$

• $93-57=$

• $83-57=$

• $93-75=$

• $71-43=$

• $74-58=$

• $65-47=$

• $87-38=$

• $47-36=$

• $72-56=$

• $42-27=$

• $53-28=$

• $47-29=$

• $47-18=$

• $52-35=$

• $62-37=$

• $52-17=$

• $81-74=$

• $73-15=$

• $85-78=$

• $43-24=$

• $63-45=$

• $52-46=$

• $74-56=$

• $811-78=$

• $95-18=$

• $57-39=$

• $54-28=$

• $82-47=$

• $93-28=$

• $41-25=$

• $93-58=$

• $72-36=$

• $32-15=$

• $65-27=$

• $32-15=$

• $52-36=$

• $71-34=$

• $82-63=$

• $51-25=$

• $41-25=$

• $95-47=$

• $76-68=$

• $73-65=$

• $44-38=$



Үш таңбалы сандарды азайтуды үйренеміз!

$800 - 600 = 8 \text{ жүз.} - 6 \text{ жүз.} = 200 = 2 \text{ жүз}$

- | | | |
|-----------------|-----------------|-----------------|
| • $700 - 600 =$ | • $600 - 400 =$ | • $300 - 400 =$ |
| • $500 - 200 =$ | • $650 - 150 =$ | • $600 - 200 =$ |
| • $400 - 200 =$ | • $500 - 500 =$ | • $200 - 100 =$ |
| • $800 - 400 =$ | • $300 - 100 =$ | • $900 - 500 =$ |
| • $600 - 200 =$ | • $500 - 200 =$ | • $400 - 200 =$ |
| • $900 - 700 =$ | • $600 - 200 =$ | • $900 - 700 =$ |
| • $600 - 400 =$ | • $900 - 400 =$ | • $600 - 400 =$ |
| • $800 - 300 =$ | • $500 - 100 =$ | • $500 - 200 =$ |
| • $600 - 300 =$ | • $900 - 700 =$ | • $800 - 400 =$ |
| • $800 - 400 =$ | • $200 - 500 =$ | • $700 - 400 =$ |
| • $900 - 400 =$ | • $300 - 100 =$ | • $200 - 300 =$ |
| • $600 - 100 =$ | • $200 - 100 =$ | • $500 - 200 =$ |
| • $800 - 200 =$ | • $500 - 100 =$ | • $400 - 100 =$ |
| • $200 - 100 =$ | • $300 - 200 =$ | • $600 - 100 =$ |
| • $500 - 200 =$ | • $800 - 400 =$ | • $100 - 100 =$ |
| • $300 - 400 =$ | • $600 - 500 =$ | • $600 - 100 =$ |
| • $600 + 400 =$ | • $900 - 700 =$ | • $300 - 100 =$ |
| • $500 - 400 =$ | • $500 - 100 =$ | |
| • $900 - 400 =$ | • $600 - 200 =$ | |
| • $900 - 700 =$ | • $700 - 100 =$ | |
| • $300 - 100 =$ | • $200 - 100 =$ | |

1 жолды жазбаша 2 жолды ауызша минутқа қойып шығар!

$$245 - 142 = (200-100)+(40-40)+(5-2)=100+0+3=103$$

• 245-142=	436-223=	789-123=
• 153+122=	623-123=	456-123=
• 164+122=	625-325=	789-147=
• 244-132=	425-325=	679-258=
• 365-165=	147-135=	369-147=
• 423-323=	345-115=	369-147=
• 526-425=	385-233=	123+456=
• 230-130=	423-122=	456-123=
• 456-136=	625-124=	789-123=
• 367-254=	523-221=	456-123=
• 123-111=	665-215=	147+123=
• 267-145=	456-223=	456-143=
• 287-174=	428-234=	367-224=
• 367-232=	663-122=	369-456=
• 423-223=	444-222=	456-124=
• 249-134=	333-111=	784-425=
347-234=	665-135=	625-123=
360-225=	335-123=	357-153=
330-120=	664-423=	159-59=
520-120=	369-147=	666-133=
620-120=	258-147=	445-122=
425-325=	369-258=	177-225=
365-225=	147+258=	
334-225=	963-852=	
435-225=	741+258=	
326-115=	963-741=	
456-123=	852-741=	
412+124=	258+141=	
126+143=	654-123=	

Үш таңбалы сандарды баған түрінде азайт және қос



• $245 - 142 =$	$412 + 124 =$	$963 - 741 =$
• $153 + 122 =$	$126 + 143 =$	$852 - 741 =$
• $164 + 122 =$	$436 - 223 =$	$258 + 141 =$
• $244 - 132 =$	$623 - 123 =$	$654 - 123 =$
• $365 - 165 =$	$625 - 325 =$	$789 - 123 =$
• $423 - 323 =$	$425 - 325 =$	$456 - 123 =$
• $526 - 425 =$	$147 - 135 =$	$789 - 147 =$
• $230 - 130 =$	$345 - 115 =$	$679 - 258 =$
• $456 - 136 =$	$385 - 233 =$	$369 - 147 =$
• $367 - 254 =$	$423 - 122 =$	$369 - 147 =$
• $123 - 111 =$	$625 - 124 =$	$123 + 456 =$
• $267 - 145 =$	$523 - 221 =$	$456 - 123 =$
• $287 - 174 =$	$665 - 215 =$	$789 - 123 =$
• $367 - 232 =$	$456 - 223 =$	$456 - 123 =$
• $423 - 223 =$	$428 - 234 =$	$147 + 123 =$
• $249 - 134 =$	$663 - 122 =$	$456 - 143 =$
$347 - 234 =$	$444 - 222 =$	$367 - 224 =$
$360 - 225 =$	$333 - 111 =$	$369 - 456 =$
$330 - 120 =$	$665 - 135 =$	$456 - 124 =$
$520 - 120 =$	$335 - 123 =$	$784 - 425 =$
$620 - 120 =$	$664 - 423 =$	$625 - 123 =$
$425 - 325 =$	$369 - 147 =$	$357 - 153 =$
$365 - 225 =$	$258 - 147 =$	$159 - 59 =$
$334 - 225 =$	$369 - 258 =$	$666 - 133 =$
$435 - 225 =$	$147 + 258 =$	$445 - 122 =$
$326 - 115 =$	$963 - 852 =$	$177 - 225 =$
$456 - 123 =$	$741 + 258 =$	



Үш таңбалы сандарды баған түрінде азайтыңыз

- | | | |
|--------------|--------------|--------------|
| • $362-465=$ | • $321-234=$ | • $621-428=$ |
| • $362-456=$ | • $254-167=$ | • $366-488=$ |
| • $362-456=$ | • $362-167=$ | • $237-166=$ |
| • $452-365=$ | • $361-244=$ | • $233-188=$ |
| • $431-268=$ | • $464-268=$ | • $321-265=$ |
| • $465-258=$ | • $232-138=$ | • $451-387=$ |
| • $432-325=$ | • $361-498=$ | • $231-125=$ |
| • $231-168=$ | • $231-144=$ | • $536-199=$ |
| • $421-269=$ | • $321-168=$ | • $432-277=$ |
| • $324-269=$ | • $421-268=$ | • $233-145=$ |
| • $211-117=$ | • $361-475=$ | • $288-197=$ |
| • $233-155=$ | • $322-188=$ | • $234-177=$ |
| • $352-255=$ | • $261-156=$ | • $353-288=$ |
| • $321-233=$ | • $451-368=$ | • $422-169=$ |
| • $421-366=$ | • $536-499=$ | • $453-167=$ |
| • $444-287=$ | • $581-367=$ | • $531-477=$ |
| • $323-265=$ | • $463-259=$ | • $323-127=$ |
| • $261-149=$ | • $351-265=$ | • $232-199=$ |
| • $351-289=$ | • $413-387=$ | • $134-98=$ |
| • $291-187=$ | • $361-189=$ | |
| • $453-256=$ | • $422-366=$ | |
| • $322-278=$ | • $351-266=$ | |
| • $325-277=$ | • $631-188=$ | |
| • $357-198=$ | • $432-266=$ | |
| • $531-356=$ | • $231-18=$ | |

**Алдымен көбейту кестесін қарап шығып,
осы жаттығу арқылы көбейту кестесін
толық жаттап алу мүмкіндігі!**

**Алдымен 2 санын көбейту кестесін
жаттауды үйренеміз!**

$$\begin{array}{r} 13 \\ 2 \\ \hline 26 \end{array}$$

**баған түрінде осылай жазып
шығарыңыз**

• $11 \times 2 =$

• $14 \times 2 =$

• $13 \times 2 =$

• $12 \times 2 =$

• $23 \times 2 =$

• $11 \times 2 =$

• $15 \times 2 =$

• $22 \times 2 =$

• $11 \times 2 =$

• $16 \times 2 =$

• $13 \times 2 =$

• $24 \times 2 =$

• $23 \times 2 =$

• $11 \times 2 =$

• $15 \times 2 =$

• $22 \times 2 =$

• $11 \times 2 =$

• $27 \times 2 =$

• $23 \times 2 =$

• $41 \times 2 =$

• $31 \times 2 =$

• $11 \times 2 =$

• $25 \times 2 =$

• $22 \times 2 =$

• $43 \times 2 =$

• $13 \times 2 =$

• $32 \times 2 =$

• $12 \times 2 =$

• $23 \times 2 =$

• $21 \times 2 =$

• $12 \times 2 =$

• $22 \times 2 =$

• $31 \times 2 =$

• $34 \times 2 =$

• $33 \times 2 =$

• $22 \times 2 =$

• $13 \times 2 =$

• $21 \times 2 =$

• $15 \times 2 =$

• $22 \times 3 =$

• $33 \times 2 =$

• $24 \times 2 =$

• $32 \times 2 =$

• $43 \times 2 =$

• $44 \times 2 =$

• $27 \times 2 =$

• $15 \times 2 =$

• $22 \times 2 =$

• $42 \times 2 =$

• $28 \times 2 =$

$34 \times 2 =$

• $422 =$

• $32 \times 2 =$

• $44 \times 2 =$

• $61 \times 2 =$

• $48 \times 2 =$

• $39 \times 2 =$

• $41 \times 2 =$

• $42 \times 2 =$

• $64 \times 2 =$

$82 \times 2 =$

• $63 \times 2 =$

• $43 \times 2 =$

• $72 \times 2 =$

• $54 \times 2 =$

• $43 \times 2 =$

Көбейту кестесін ары қарай жаттаймыз!

3 санын жаттау

**дәл 2 санындай баған түрінде жазып,
жаттығамыз!**

**Бір жағынан көбейту кестесін жаттасақ, екінші
жағынан баған түрінде шығарып жаттығамыз!**

• $12 \times 3 =$

• $21 \times 3 =$

• $23 \times 3 =$

• $11 \times 3 =$

• $33 \times 3 =$

• $22 \times 3 =$

• $14 \times 3 =$

• $12 \times 3 =$

• $11 \times 3 =$

• $20 \times 3 =$

• $14 \times 3 =$

• $22 \times 3 =$

• $12 \times 3 =$

• $21 \times 3 =$

• $25 \times 3 =$

• $15 \times 3 =$

• $33 \times 3 =$

• $22 \times 3 =$

• $13 \times 3 =$

• $22 \times 3 =$

• $33 \times 3 =$

• $23 \times 3 =$

• $43 \times 3 =$

• $22 \times 3 =$

• $82 \times 3 =$

• $63 \times 3 =$

• $52 \times 3 =$

• $73 \times 3 =$

• $82 \times 3 =$

• $62 \times 3 =$

• $73 \times 3 =$

• $43 \times 3 =$

• $92 \times 3 =$

• $63 \times 3 =$

• $43 \times 3 =$

• $81 \times 3 =$

• $81 \times 3 =$

• $63 \times 3 =$

• $53 \times 3 =$

• $15 \times 3 =$

• $83 \times 3 =$

• $72 \times 3 =$

• $91 \times 3 =$

• $23 \times 3 =$

• $32 \times 3 =$

• $34 \times 3 =$

• $27 \times 3 =$

• $44 \times 3 =$

• $41 \times 3 =$

• $34 \times 3 =$

• $63 \times 3 =$

• $22 \times 3 =$

• $14 \times 3 =$

• $12 \times 3 =$

• $11 \times 3 =$

• $20 \times 3 =$

Ауызша
көбейт
 $21 \times 4 = (20 \times 4) +$

$$(1 \times 4) =$$
$$80 + 4 =$$
$$84$$

• $21 \times 3 =$

• $22 \times 3 =$

• $72 \times 3 =$

• $63 \times 3 =$

• $42 \times 3 =$

• $73 \times 3 =$

• $52 \times 3 =$

• $61 \times 3 =$

• $42 \times 3 =$

• $62 \times 3 =$

• $15 \times 3 =$

• $33 \times 3 =$

• $82 \times 3 =$

• $53 \times 3 =$

• $32 \times 3 =$

• $43 \times 3 =$

• $91 \times 3 =$

• $15 \times 3 =$

• $83 \times 3 =$

• $35 \times 3 =$

• $26 \times 3 =$

• $13 \times 3 =$

• $25 \times 3 =$

• $72 \times 3 =$

• $41 \times 3 =$

• $35 \times 3 =$

• $72 \times 3 =$

• $63 \times 3 =$

• $22 \times 3 =$

• $13 \times 3 =$

• $72 \times 3 =$

• $53 \times 3 =$

• $21 \times 3 =$

• $23 \times 3 =$

• $15 \times 3 =$

• $33 \times 3 =$

• $52 \times 3 =$

• $93 \times 3 =$

• $62 \times 3 =$

• $73 \times 3 =$

• $31 \times 3 =$

• $25 \times 3 =$

• $65 \times 3 =$

• $43 \times 3 =$

• $32 \times 3 =$

• $83 \times 3 =$

• $72 \times 3 =$

• $93 \times 3 =$

• $71 \times 3 =$

• $55 \times 3 =$

• $65 \times 3 =$

• $43 \times 3 =$

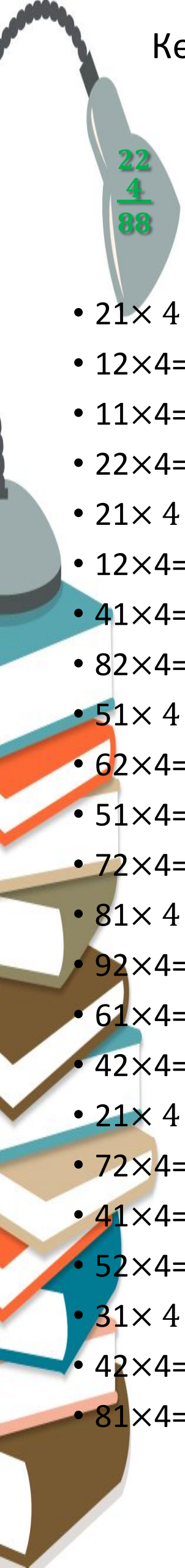
• $62 \times 3 =$

• $73 \times 3 =$

• $2 \times 3 =$

• $33 \times 3 =$

Көбейту кестесі бойынша **4 санын**
жаттауды жаттығамыз!


$$\begin{array}{r} 22 \\ 4 \\ \hline 88 \end{array}$$

баған түрінде дәптерге жазып
шығара ғой

• $21 \times 4 =$

• $12 \times 4 =$

• $11 \times 4 =$

• $22 \times 4 =$

• $21 \times 4 =$

• $12 \times 4 =$

• $41 \times 4 =$

• $82 \times 4 =$

• $51 \times 4 =$

• $62 \times 4 =$

• $51 \times 4 =$

• $72 \times 4 =$

• $81 \times 4 =$

• $92 \times 4 =$

• $61 \times 4 =$

• $42 \times 4 =$

• $21 \times 4 =$

• $72 \times 4 =$

• $41 \times 4 =$

• $52 \times 4 =$

• $31 \times 4 =$

• $42 \times 4 =$

• $81 \times 4 =$

• $42 \times 4 =$

• $61 \times 4 =$

• $32 \times 4 =$

• $41 \times 4 =$

• $82 \times 4 =$

• $61 \times 4 =$

• $32 \times 4 =$

• $71 \times 4 =$

• $62 \times 4 =$

• $51 \times 4 =$

• $42 \times 4 =$

• $81 \times 4 =$

• $92 \times 4 =$

• $51 \times 4 =$

• $52 \times 4 =$

• $41 \times 4 =$

• $72 \times 4 =$

• $81 \times 4 =$

• $92 \times 4 =$

• $61 \times 4 =$

• $52 \times 4 =$



5 саны бойынша жаттауға жаттығу!
**Көбейту кестесін жаттауды
жалғастырамыз!**

$$\begin{array}{r} 21 \\ \times 5 \\ \hline 105 \end{array}$$

баған түрінде көбейтуді
жалғастыр!

• $11 \times 5 =$

• $21 \times 5 =$

• $31 \times 5 =$

• $41 \times 5 =$

• $51 \times 5 =$

• $41 \times 5 =$

• $61 \times 5 =$

• $81 \times 5 =$

• $71 \times 5 =$

• $41 \times 5 =$

• $51 \times 5 =$

• $81 \times 5 =$

• $91 \times 5 =$

• $71 \times 5 =$

• $61 \times 5 =$

• $31 \times 5 =$

• $91 \times 5 =$

• $41 \times 5 =$

• $51 \times 5 =$

• $41 \times 5 =$

• $91 \times 5 =$

• $41 \times 5 =$

• $61 \times 5 =$

• $31 \times 5 =$

• $21 \times 5 =$

• $71 \times 5 =$

• $51 \times 5 =$

• $71 \times 5 =$

• $41 \times 5 =$

• $51 \times 5 =$

• $81 \times 5 =$

• $91 \times 5 =$

• $51 \times 5 =$

• $31 \times 5 =$

• $21 \times 5 =$

• $71 \times 5 =$

• $21 \times 5 =$

• $71 \times 5 =$

• $41 \times 5 =$

• $51 \times 5 =$

• $31 \times 5 =$

• $71 \times 5 =$

• $51 \times 5 =$

**Ауызша шығарып, неше минутта
шығарғанынды жазып жібер!**

$$92 \times 5 = (90 \times 5) + (2 \times 5) = 450 + 10 = 460$$

• $92 \times 5 =$

• $55 \times 5 =$

• $37 \times 5 =$

• $24 \times 5 =$

• $76 \times 5 =$

• $18 \times 5 =$

• $77 \times 5 =$

• $46 \times 5 =$

• $53 \times 5 =$

• $34 \times 5 =$

• $78 \times 5 =$

• $54 \times 5 =$

• $97 \times 5 =$

• $59 \times 5 =$

• $36 \times 5 =$

• $23 \times 5 =$

• $72 \times 5 =$

• $16 \times 5 =$

• $76 \times 5 =$

• $43 \times 5 =$

• $58 \times 5 =$

• $35 \times 5 =$

• $76 \times 5 =$

• $58 \times 5 =$

• $99 \times 5 =$

• $56 \times 5 =$

• $34 \times 5 =$

• $25 \times 5 =$

• $76 \times 5 =$

• $16 \times 5 =$

• $75 \times 5 =$

• $46 \times 5 =$

• $53 \times 5 =$

• $36 \times 5 =$

• $77 \times 5 =$

• $57 \times 5 =$

• $98 \times 5 =$

• $58 \times 5 =$

• $36 \times 5 =$

• $24 \times 5 =$

• $77 \times 5 =$

$73 \times 5 =$

• $42 \times 5 =$

• $55 \times 5 =$

• $34 \times 5 =$

• $76 \times 5 =$

• $51 \times 5 =$

• $41 \times 5 =$

• $58 \times 5 =$

• $37 \times 5 =$

• $79 \times 5 =$

• $53 \times 5 =$

• $46 \times 5 =$

• $54 \times 5 =$

• $41 \times 5 =$

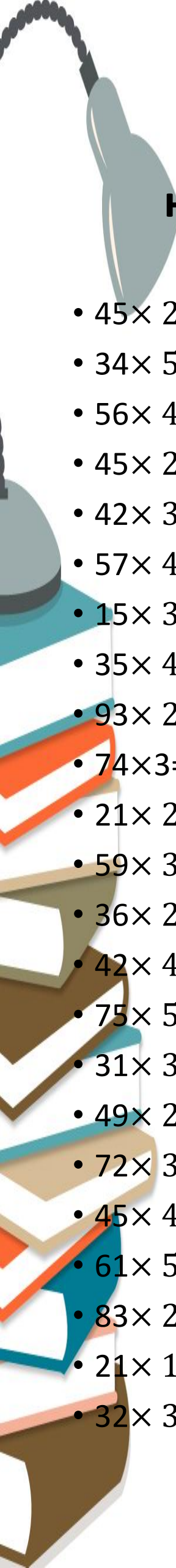
• $51 \times 5 =$

• $23 \times 5 =$

• $52 \times 5 =$

• $22 \times 5 =$

• $32 \times 5 =$



ҚАЙТАЛАУ ЕСЕПТЕРІ

Ауызша есептеп шығар неше минутта аяқтадың ?

• $45 \times 2 =$

• $34 \times 5 =$

• $56 \times 4 =$

• $45 \times 2 =$

• $42 \times 3 =$

• $57 \times 4 =$

• $15 \times 3 =$

• $35 \times 4 =$

• $93 \times 2 =$

• $74 \times 3 =$

• $21 \times 2 =$

• $59 \times 3 =$

• $36 \times 2 =$

• $42 \times 4 =$

• $75 \times 5 =$

• $31 \times 3 =$

• $49 \times 2 =$

• $72 \times 3 =$

• $45 \times 4 =$

• $61 \times 5 =$

• $83 \times 2 =$

• $21 \times 1 =$

• $32 \times 3 =$

• $73 \times 3 =$

• $41 \times 2 =$

• $62 \times 3 =$

• $23 \times 2 =$

• $23 \times 5 =$

• $45 \times 3 =$

• $46 \times 5 =$

• $89 \times 3 =$

• $67 \times 4 =$

• $87 \times 5 =$

• $34 \times 2 =$

• $42 \times 3 =$

• $34 \times 2 =$

• $56 \times 2 =$

• $23 \times 3 =$

• $42 \times 4 =$

• $45 \times 2 =$

• $45 \times 5 =$

• $27 \times 4 =$

• $53 \times 4 =$

• $72 \times 3 =$

• $22 \times 4 =$

• $45 \times 5 =$

• $33 \times 2 =$

• $66 \times 3 =$

• $42 \times 4 =$

• $18 \times 5 =$

• $15 \times 2 =$

• $23 \times 4 =$

• $73 \times 3 =$

• $41 \times 4 =$

• $25 \times 5 =$

• $21 \times 3 =$

• $44 \times 2 =$

• $49 \times 3 =$

• $88 \times 2 =$

$91 \times 4 =$

$34 \times 2 =$

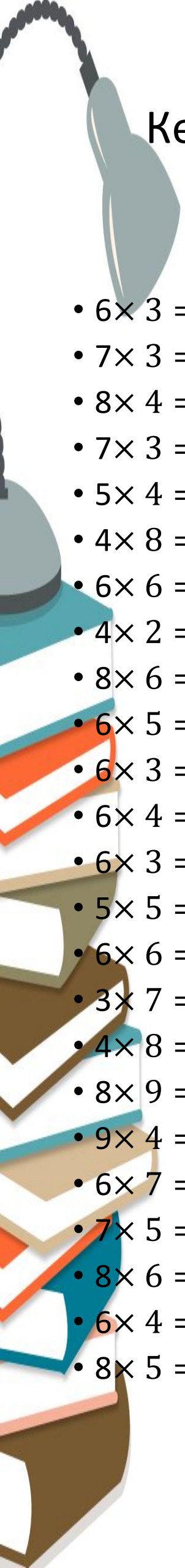
• $45 \times 3 =$

• $35 \times 2 =$

• $15 \times 5 =$

$47 \times 2 =$

• $33 \times 3 =$



Көбейту кестесін есіңе түсір неше минутта аяқтадыңыз?

• $6 \times 3 =$

• $7 \times 3 =$

• $8 \times 4 =$

• $7 \times 3 =$

• $5 \times 4 =$

• $4 \times 8 =$

• $6 \times 6 =$

• $4 \times 2 =$

• $8 \times 6 =$

• $6 \times 5 =$

• $6 \times 3 =$

• $6 \times 4 =$

• $6 \times 3 =$

• $5 \times 5 =$

• $6 \times 6 =$

• $3 \times 7 =$

• $4 \times 8 =$

• $8 \times 9 =$

• $9 \times 4 =$

• $6 \times 7 =$

• $7 \times 5 =$

• $8 \times 6 =$

• $6 \times 4 =$

• $8 \times 5 =$

• $6 \times 2 =$

• $5 \times 3 =$

• $7 \times 4 =$

• $8 \times 2 =$

• $9 \times 5 =$

• $4 \times 4 =$

• $6 \times 2 =$

• $8 \times 3 =$

• $9 \times 8 =$

• $7 \times 7 =$

• $6 \times 9 =$

• $7 \times 5 =$

• $8 \times 7 =$

• $8 \times 5 =$

• $6 \times 4 =$

• $4 \times 3 =$

• $5 \times 2 =$

• $7 \times 4 =$

• $9 \times 5 =$

• $6 \times 3 =$

• $7 \times 3 =$

• $8 \times 4 =$

• $6 \times 3 =$

• $4 \times 5 =$

• $5 \times 4 =$

• $6 \times 6 =$

• $3 \times 3 =$

• $6 \times 2 =$

• $5 \times 3 =$

• $8 \times 3 =$

• $9 \times 3 =$

• $7 \times 4 =$

• $6 \times 3 =$

• $7 \times 4 =$

• $8 \times 6 =$

• $6 \times 7 =$

• $6 \times 8 =$

• $5 \times 9 =$

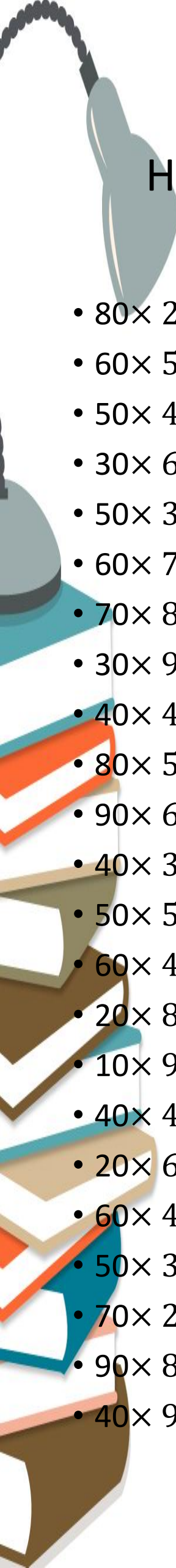
• $7 \times 4 =$

• $4 \times 2 =$

• $3 \times 3 =$

• $9 \times 5 =$

• $8 \times 6 =$



Қайталау е,септері

Неше минутта аяқтадыңыз?

• $80 \times 2 =$

• $60 \times 5 =$

• $50 \times 4 =$

• $30 \times 6 =$

• $50 \times 3 =$

• $60 \times 7 =$

• $70 \times 8 =$

• $30 \times 9 =$

• $40 \times 4 =$

• $80 \times 5 =$

• $90 \times 6 =$

• $40 \times 3 =$

• $50 \times 5 =$

• $60 \times 4 =$

• $20 \times 8 =$

• $10 \times 9 =$

• $40 \times 4 =$

• $20 \times 6 =$

• $60 \times 4 =$

• $50 \times 3 =$

• $70 \times 2 =$

• $90 \times 8 =$

• $40 \times 9 =$

• $50 \times 6 =$

• $60 \times 5 =$

• $40 \times 4 =$

• $80 \times 7 =$

• $30 \times 8 =$

• $50 \times 6 =$

• $30 \times 3 =$

• $50 \times 5 =$

• $20 \times 4 =$

• $90 \times 8 =$

• $40 \times 6 =$

• $60 \times 2 =$

• $30 \times 3 =$

• $20 \times 4 =$

• $70 \times 5 =$

• $90 \times 6 =$

• $40 \times 9 =$

• $20 \times 3 =$

• $40 \times 4 =$

• $50 \times 5 =$

• $70 \times 6 =$

• $80 \times 8 =$

• $60 \times 5 =$

• $40 \times 4 =$

• $10 \times 3 =$

• $30 \times 6 =$

• $20 \times 9 =$

• $60 \times 4 =$

• $50 \times 5 =$

• $70 \times 6 =$

• $40 \times 7 =$

• $30 \times 5 =$

• $20 \times 4 =$

• $40 \times 6 =$

• $50 \times 4 =$

• $20 \times 2 =$

• $40 \times 3 =$

• $40 \times 6 =$

• $20 \times 9 =$

• $90 \times 8 =$

• $90 \times 4 =$

• $50 \times 3 =$

Үлгі бойынша жазбаша дәптерге шығар

$$72 \times 2 = (70 * 2) + (2 * 2) = 140 + 4 = 144$$

• $72 \times 2 =$

• $23 \times 5 =$

• $32 \times 6 =$

• $23 \times 5 =$

• $78 \times 4 =$

• $29 \times 9 =$

• $56 \times 4 =$

• $97 \times 7 =$

• $67 \times 4 =$

• $78 \times 6 =$

• $54 \times 8 =$

• $58 \times 5 =$

• $65 \times 3 =$

• $37 \times 6 =$

• $76 \times 6 =$

• $45 \times 7 =$

• $83 \times 3 =$

• $27 \times 7 =$

• $12 \times 8 =$

• $96 \times 5 =$

• $40 \times 5 =$

• $32 \times 9 =$

• $45 \times 4 =$

• $29 \times 4 =$

• $78 \times 4 =$

• $37 \times 8 =$

• $45 \times 6 =$

• $45 \times 5 =$

• $82 \times 6 =$

• $57 \times 4 =$

• $23 \times 6 =$

• $36 \times 2 =$

• $29 \times 2 =$

• $45 \times 3 =$

• $43 \times 3 =$

• $46 \times 3 =$

• $69 \times 5 =$

• $65 \times 4 =$

• $43 \times 6 =$

• $60 \times 4 =$

• $75 \times 5 =$

• $2 \times 9 =$

• $56 \times 8 =$

• $36 \times 6 =$

• $950 \times 8 =$

• $27 \times 9 =$

• $97 \times 9 =$

• $98 \times 4 =$

• $85 \times 4 =$

• $45 \times 3 =$

• $59 \times 3 =$

• $96 \times 6 =$

• $63 \times 4 =$

• $60 \times 4 =$

• $57 \times 5 =$

• $56 \times 3 =$

• $73 \times 6 =$

• $87 \times 2 =$

• $87 \times 8 =$

• $52 \times 8 =$

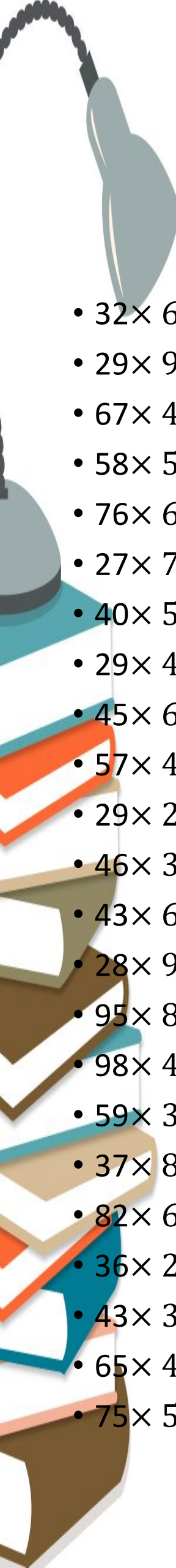
• $64 \times 5 =$

• $37 \times 9 =$

• $43 \times 4 =$

• $45 \times 6 =$

• $14 \times 3 =$



Есептерді ауызша шығар
неше минутта аяқтадың?

• $32 \times 6 =$

• $29 \times 9 =$

• $67 \times 4 =$

• $58 \times 5 =$

• $76 \times 6 =$

• $27 \times 7 =$

• $40 \times 5 =$

• $29 \times 4 =$

• $45 \times 6 =$

• $57 \times 4 =$

• $29 \times 2 =$

• $46 \times 3 =$

• $43 \times 6 =$

• $28 \times 9 =$

• $95 \times 8 =$

• $98 \times 4 =$

• $59 \times 3 =$

• $37 \times 8 =$

• $82 \times 6 =$

• $36 \times 2 =$

• $43 \times 3 =$

• $65 \times 4 =$

• $75 \times 5 =$

• $36 \times 6 =$

• $97 \times 9 =$

• $45 \times 3 =$

• $63 \times 4 =$

• $57 \times 5 =$

• $73 \times 6 =$

• $45 \times 6 =$

• $96 \times 6 =$

• $45 \times 6 =$

• $23 \times 6 =$

• $45 \times 4 =$

• $23 \times 2 =$

• $72 \times 3 =$

• $69 \times 5 =$

• $37 \times 6 =$

• $78 \times 9 =$

• $92 \times 8 =$

• $78 \times 7 =$

• $37 \times 4 =$

• $85 \times 5 =$

• $37 \times 3 =$

• $69 \times 6 =$

• $23 \times 5 =$

• $78 \times 4 =$

• $53 \times 2 =$

• $54 \times 3 =$

• $78 \times 6 =$

• $36 \times 5 =$

• $45 \times 4 =$

• $86 \times 2 =$

• $45 \times 3 =$

• $23 \times 5 =$

• $37 \times 6 =$

• $62 \times 5 =$

• $94 \times 3 =$

• $23 \times 6 =$

• $45 \times 2 =$

• $57 \times 2 =$

• $46 \times 2 =$

• $29 \times 6 =$

• $23 \times 7 =$

• $71 \times 8 =$

Үш таңбалы сандарды жазбаша көбейтіңіз!

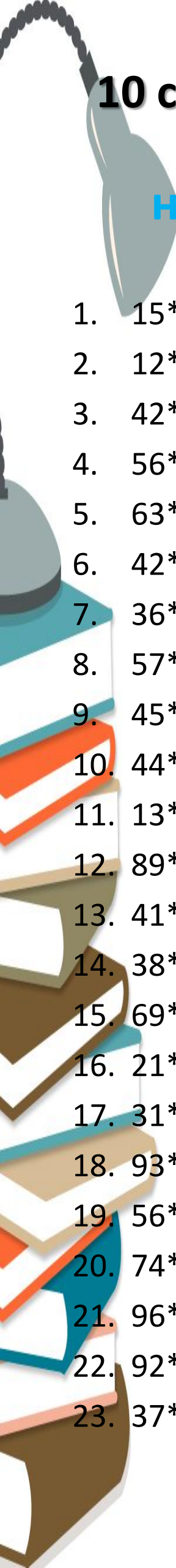
$$245 \times 3 = (200 * 3) + (40 * 3) + 3 * 5 = 735$$

- $332 \times 6 =$
- $249 \times 9 =$
- $647 \times 4 =$
- $583 \times 5 =$
- $764 \times 6 =$
- $627 \times 7 =$
- $430 \times 5 =$
- $294 \times 4 =$
- $457 \times 6 =$
- $547 \times 4 =$
- $529 \times 2 =$
- $446 \times 3 =$
- $453 \times 6 =$
- $228 \times 9 =$
- $925 \times 8 =$
- $398 \times 4 =$
- $539 \times 3 =$
- $357 \times 8 =$
- $382 \times 6 =$
- $436 \times 2 =$
- $443 \times 3 =$
- $665 \times 4 =$
- $745 \times 5 =$
- $386 \times 6 =$
- $397 \times 9 =$
- $545 \times 3 =$
- $623 \times 4 =$
- $357 \times 5 =$
- $253 \times 6 =$
- $542 \times 4 =$
- $196 \times 7 =$
- $435 \times 8 =$
- $243 \times 7 =$
- $425 \times 3 =$
- $225 \times 5 =$
- $751 \times 6 =$
- $659 \times 4 =$
- $337 \times 6 =$
- $278 \times 4 =$
- $392 \times 5 =$
- $718 \times 4 =$
- $347 \times 1 =$
- $835 \times 3 =$
- $347 \times 2 =$
- $691 \times 4 =$
- $234 \times 3 =$
- $782 \times 4 =$
- $531 \times 7 =$
- $524 \times 4 =$
- $738 \times 6 =$
- $326 \times 3 =$
- $445 \times 4 =$
- $816 \times 2 =$
- $435 \times 4 =$
- $241 \times 5 =$
- $372 \times 6 =$
- $622 \times 2 =$
- $924 \times 4 =$
- $213 \times 4 =$
- $345 \times 5 =$
- $547 \times 6 =$
- $461 \times 4 =$
- $229 \times 2 =$
- $223 \times 3 =$
- $471 \times 8 =$

Үш таңбалы сандарды ауызша
көбейтіңіз! Неше минутта
шығардыңыз?

$$447 \times 4 = (400 * 4) + (40 * 4) + 4 * 7 = 1788$$

- | | | |
|--------------------|--------------------|--------------------|
| • $122 \times 6 =$ | • $745 \times 5 =$ | • $601 \times 4 =$ |
| • $329 \times 9 =$ | • $386 \times 6 =$ | • $230 \times 3 =$ |
| • $127 \times 4 =$ | • $397 \times 9 =$ | • $782 \times 4 =$ |
| • $113 \times 5 =$ | • $545 \times 3 =$ | • $521 \times 7 =$ |
| • $524 \times 6 =$ | • $623 \times 4 =$ | • $564 \times 4 =$ |
| • $137 \times 7 =$ | • $357 \times 5 =$ | • $728 \times 6 =$ |
| • $421 \times 5 =$ | • $253 \times 6 =$ | • $306 \times 3 =$ |
| • $242 \times 4 =$ | • $542 \times 4 =$ | • $425 \times 4 =$ |
| • $457 \times 6 =$ | • $196 \times 7 =$ | • $816 \times 2 =$ |
| • $500 \times 4 =$ | • $435 \times 8 =$ | • $405 \times 4 =$ |
| • $324 \times 2 =$ | • $243 \times 7 =$ | • $251 \times 5 =$ |
| • $420 \times 3 =$ | • $113 \times 3 =$ | • $342 \times 6 =$ |
| • $460 \times 6 =$ | • $213 \times 5 =$ | • $622 \times 2 =$ |
| • $234 \times 9 =$ | • $111 \times 6 =$ | • $934 \times 4 =$ |
| • $925 \times 8 =$ | • $319 \times 4 =$ | • $213 \times 4 =$ |
| • $398 \times 4 =$ | • $657 \times 6 =$ | • $705 \times 5 =$ |
| • $435 \times 3 =$ | • $228 \times 4 =$ | • $347 \times 6 =$ |
| • $327 \times 8 =$ | • $392 \times 5 =$ | • $361 \times 4 =$ |
| • $412 \times 6 =$ | • $238 \times 4 =$ | • $229 \times 2 =$ |
| • $376 \times 2 =$ | • $347 \times 1 =$ | • $523 \times 3 =$ |
| • $413 \times 3 =$ | • $835 \times 3 =$ | • $371 \times 8 =$ |
| • $665 \times 4 =$ | • $347 \times 2 =$ | |



10 санына көбейтіп жаттығайық

$57 \cdot 10 = 570$

неше минутта аяқтадың?

1. $15 \cdot 10 =$

2. $12 \cdot 10 =$

3. $42 \cdot 10 =$

4. $56 \cdot 10 =$

5. $63 \cdot 10 =$

6. $42 \cdot 10 =$

7. $36 \cdot 10 =$

8. $57 \cdot 10 =$

9. $45 \cdot 10 =$

10. $44 \cdot 10 =$

11. $13 \cdot 10 =$

12. $89 \cdot 10 =$

13. $41 \cdot 10 =$

14. $38 \cdot 10 =$

15. $69 \cdot 10 =$

16. $21 \cdot 10 =$

17. $31 \cdot 10 =$

18. $93 \cdot 10 =$

19. $56 \cdot 10 =$

20. $74 \cdot 10 =$

21. $96 \cdot 10 =$

22. $92 \cdot 10 =$

23. $37 \cdot 10 =$

24. $10 \cdot 10 =$

25. $10 \cdot 50 =$

26. $40 \cdot 10 =$

27. $98 \cdot 10 =$

28. $69 \cdot 10 =$

29. $78 \cdot 10 =$

30. $23 \cdot 10 =$

31. $36 \cdot 10 =$

32. $78 \cdot 10 =$

33. $96 \cdot 10 =$

34. $28 \cdot 10 =$

35. $45 \cdot 10 =$

36. $69 \cdot 10 =$

37. $78 \cdot 10 =$

38. $37 \cdot 10 =$

39. $14 \cdot 10 =$

40. $25 \cdot 10 =$

41. $23 \cdot 10 =$

42. $41 \cdot 10 =$

43. $62 \cdot 10 =$

44. $43 \cdot 10 =$

45. $24 \cdot 10 =$

46. $31 \cdot 10 =$

47. $39 \cdot 10 =$

48. $42 \cdot 10 =$

49. $74 \cdot 10 =$

50. $56 \cdot 10 =$

51. $41 \cdot 10 =$

52. $63 \cdot 10 =$

53. $21 \cdot 10 =$

54. $31 \cdot 10 =$

55. $46 \cdot 10 =$

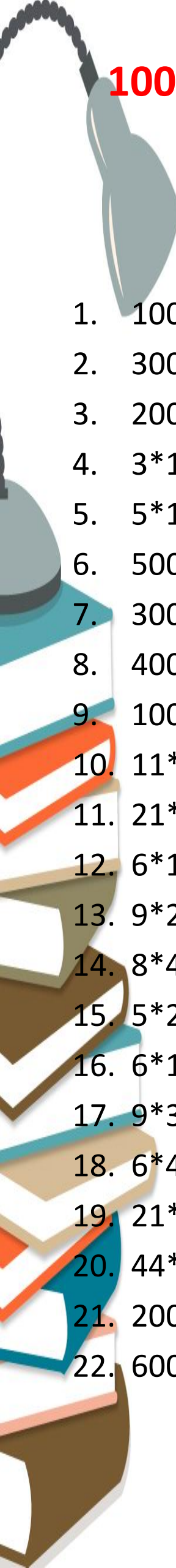
56. $79 \cdot 10 =$

57. $98 \cdot 10 =$

58. $10 \cdot 20 =$

59. $10 \cdot 30 =$

60. $44 \cdot 10 =$



100 санына көбейге жаттығайық!

$3 \cdot 100 = 300$,

$300 \cdot 2 = 600$

неше минутта аяқтадың?

1. $100 \cdot 2 =$

2. $300 \cdot 2 =$

3. $200 \cdot 4 =$

4. $3 \cdot 100 =$

5. $5 \cdot 100 =$

6. $500 \cdot 2 =$

7. $300 \cdot 3 =$

8. $400 \cdot 2 =$

9. $100 \cdot 12 =$

10. $11 \cdot 100 =$

11. $21 \cdot 100 =$

12. $6 \cdot 100 =$

13. $9 \cdot 200 =$

14. $8 \cdot 400 =$

15. $5 \cdot 200 =$

16. $6 \cdot 100 =$

17. $9 \cdot 300 =$

18. $6 \cdot 400 =$

19. $21 \cdot 100 =$

20. $44 \cdot 100 =$

21. $200 \cdot 2 =$

22. $600 \cdot 5 =$

23. $100 \cdot 8 =$

24. $600 \cdot 2 =$

25. $800 \cdot 4 =$

26. $100 \cdot 4 =$

27. $32 \cdot 100 =$

28. $42 \cdot 100 =$

29. $300 \cdot 9 =$

30. $600 \cdot 2 =$

31. $100 \cdot 5 =$

32. $600 \cdot 7 =$

33. $200 \cdot 4 =$

34. $400 \cdot 3 =$

35. $900 \cdot 4 =$

36. $300 \cdot 4 =$

37. $500 \cdot 4 =$

38. $600 \cdot 2 =$

39. $23 \cdot 100 =$

40. $41 \cdot 100 =$

41. $38 \cdot 100 =$

42. $46 \cdot 100 =$

43. $38 \cdot 100 =$

44. $69 \cdot 100 =$

45. $23 \cdot 100 =$

46. $37 \cdot 100 =$

47. $63 \cdot 100 =$

48. $28 \cdot 100 =$

49. $39 \cdot 100 =$

50. $27 \cdot 100 =$

51. $41 \cdot 100 =$

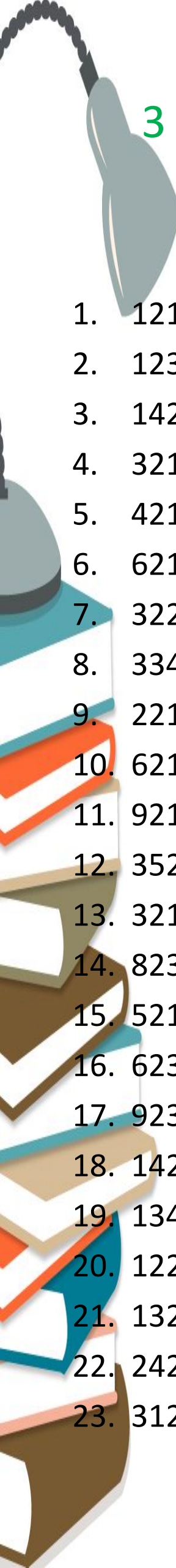
52. $98 \cdot 100 =$

53. $66 \cdot 100 =$

54. $42 \cdot 100 =$

55. $24 \cdot 100 =$

56. $36 \cdot 100 =$



3 таңбалы сандарды ауызша көбейт неше минутта аяқтадың?

1. $121 \cdot 2 =$

2. $123 \cdot 3 =$

3. $142 \cdot 4 =$

4. $321 \cdot 4 =$

5. $421 \cdot 2 =$

6. $621 \cdot 4 =$

7. $322 \cdot 4 =$

8. $334 \cdot 2 =$

9. $221 \cdot 4 =$

10. $621 \cdot 2 =$

11. $921 \cdot 4 =$

12. $352 \cdot 3 =$

13. $321 \cdot 4 =$

14. $823 \cdot 3 =$

15. $521 \cdot 4 =$

16. $623 \cdot 2 =$

17. $923 \cdot 3 =$

18. $142 \cdot 2 =$

19. $134 \cdot 2 =$

20. $122 \cdot 2 =$

21. $132 \cdot 3 =$

22. $242 \cdot 2 =$

23. $312 \cdot 3 =$

24. $321 \cdot 2 =$

25. $143 \cdot 2 =$

26. $621 \cdot 3 =$

27. $541 \cdot 2 =$

28. $723 \cdot 2 =$

29. $241 \cdot 2 =$

30. $331 \cdot 2 =$

31. $121 \cdot 4 =$

32. $236 \cdot 2 =$

33. $324 \cdot 3 =$

34. $155 \cdot 5 =$

35. $275 \cdot 3 =$

36. $123 \cdot 4 =$

37. $184 \cdot 5 =$

38. $144 \cdot 2 =$

39. $126 \cdot 6 =$

40. $249 \cdot 2 =$

41. $237 \cdot 3 =$

42. $237 \cdot 4 =$

43. $241 \cdot 3 =$

44. $159 \cdot 5 =$

45. $325 \cdot 3 =$

46. $179 \cdot 4 =$

47. $315 \cdot 3 =$

48. $135 \cdot 2 =$

49. $198 \cdot 5 =$

50. $269 \cdot 3 =$

51. $329 \cdot 2 =$

52. $317 \cdot 3 =$

53. $120 \cdot 3 =$

54. $450 \cdot 2 =$

55. $135 \cdot 5 =$

56. $402 \cdot 2 =$

57. $503 \cdot 2 =$

58. $802 \cdot 4 =$

59. $921 \cdot 4 =$

60. $324 \cdot 2 =$



1. $305 \times 2 =$

2. $321 \times 4 =$

3. $385 \times 5 =$

4. $623 \times 4 =$

5. $423 \times 7 =$

6. $532 \times 4 =$

7. $321 \times 4 =$

8. $324 \times 3 =$

9. $221 \times 4 =$

10. $203 \times 3 =$

11. $402 \times 4 =$

12. $802 \times 4 =$

13. $300 \times 2 =$

14. $632 \times 2 =$

15. $403 \times 4 =$

16. $102 \times 3 =$

17. $452 \times 4 =$

18. $902 \times 4 =$

19. $603 \times 2 =$

20. $632 \times 2 =$

21. $233 \times 4 =$

22. $223 \times 4 =$

23. $221 \times 4 =$

24. $362 \times 4 =$

25. $221 \times 4 =$

26. $601 \times 4 =$

27. $200 \times 3 =$

28. $321 \times 4 =$

29. $203 \times 4 =$

30. $302 \times 4 =$

31. $208 \times 4 =$

32. $302 \times 5 =$

33. $304 \times 3 =$

34. $302 \times 5 =$

35. $421 \times 4 =$

36. $213 \times 2 =$

37. $132 \times 3 =$

38. $413 \times 3 =$

39. $223 \times 4 =$

40. $521 \times 4 =$

41. $621 \times 2 =$

42. $523 \times 4 =$

43. $232 \times 4 =$

44. $411 \times 5 =$

45. $301 \times 9 =$

46. $711 \times 8 =$

47. $621 \times 7 =$

48. $332 \times 4 =$

49. $221 \times 4 =$

50. $307 \times 2 =$

51. $600 \times 4 =$

3 таңбалы сандарды 2 таңбалы сандарға

көбейту үлгі бойынша дәптерге жазып ,
жібер

$$234 * 42 = 9828$$

жеке-жеке көбейтеміз

$$234 * 40 = 8000 + 1200 + 160 = 9360$$

$$234 * 2 = 400 + 60 + 8 = 468$$

1. $425 * 24 =$

2. $321 * 14 =$

3. $385 * 25 =$

4. $623 * 34 =$

5. $423 * 67 =$

6. $532 * 24 =$

7. $321 * 54 =$

8. $324 * 23 =$

9. $221 * 44 =$

10. $203 * 33 =$

11. $402 * 54 =$

12. $802 * 44 =$

13. $300 * 22 =$

14. $632 * 12 =$

15. $403 * 41 =$

16. $102 * 34 =$

17. $452 * 47 =$

18. $902 * 74 =$

19. $603 * 22 =$

20. $632 * 72 =$

21. $233 * 94 =$

22. $223 * 64 =$

23. $221 * 14 =$

24. $362 * 24 =$

25. $221 * 14 =$

26. $601 * 34 =$

27. $200 * 13 =$

28. $321 * 44 =$

29. $203 * 14 =$

30. $302 * 21 =$

31. $208 * 43 =$

32. $302 * 51 =$

33. $304 * 35 =$

34. $302 * 56 =$

35. $421 * 54 =$

36. $213 * 24 =$

37. $132 * 37 =$

38. $413 * 23 =$

39. $223 * 43 =$

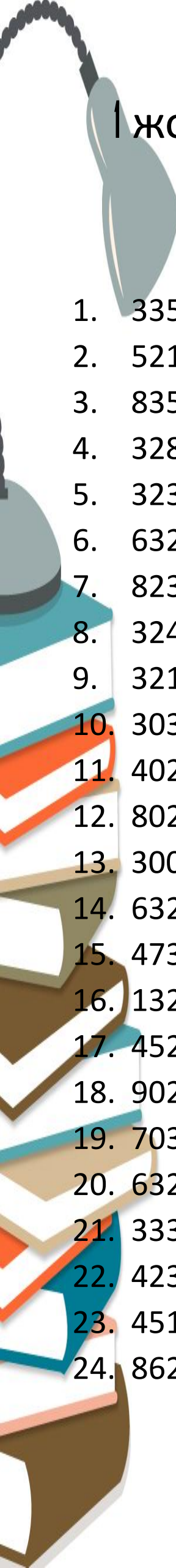
40. $521 * 38 =$

41. $621 * 27 =$

42. $523 * 42 =$

43. $232 * 47 =$

44. $411 * 52 =$



1 жолды ауызша, 2 жолды баған
түрінде шығар

1. $335 \cdot 14 =$

2. $521 \cdot 32 =$

3. $835 \cdot 25 =$

4. $328 \cdot 34 =$

5. $323 \cdot 27 =$

6. $632 \cdot 22 =$

7. $823 \cdot 27 =$

8. $324 \cdot 23 =$

9. $321 \cdot 24 =$

10. $303 \cdot 23 =$

11. $402 \cdot 35 =$

12. $802 \cdot 41 =$

13. $300 \cdot 23 =$

14. $632 \cdot 17 =$

15. $473 \cdot 41 =$

16. $132 \cdot 31 =$

17. $452 \cdot 19 =$

18. $902 \cdot 36 =$

19. $703 \cdot 28 =$

20. $632 \cdot 72 =$

21. $333 \cdot 24 =$

22. $423 \cdot 64 =$

23. $451 \cdot 14 =$

24. $862 \cdot 23 =$

25. $441 \cdot 18 =$

26. $901 \cdot 34 =$

27. $400 \cdot 23 =$

28. $321 \cdot 44 =$

29. $203 \cdot 39 =$

30. $902 \cdot 21 =$

31. $238 \cdot 43 =$

32. $352 \cdot 51 =$

33. $344 \cdot 35 =$

34. $302 \cdot 56 =$

35. $421 \cdot 54 =$

36. $213 \cdot 24 =$

37. $132 \cdot 37 =$

38. $413 \cdot 23 =$

39. $223 \cdot 43 =$

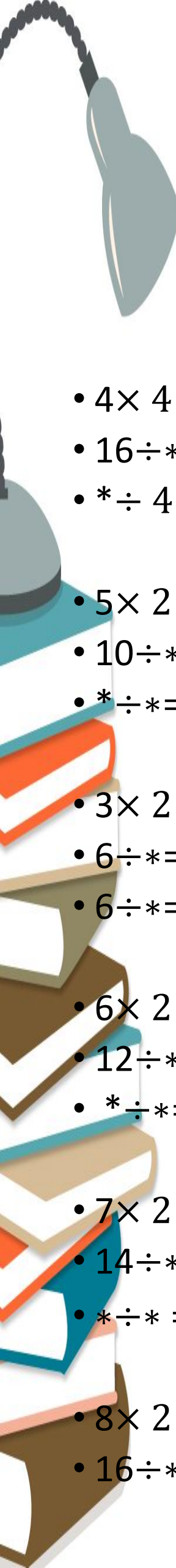
40. $521 \cdot 38 =$

41. $621 \cdot 27 =$

42. $823 \cdot 42 =$

43. $282 \cdot 47 =$

44. $371 \cdot 52 =$



Үлгі бойынша шығарыңыз:

$$4 \times 2 = 8$$

$$8 \div 2 = 4$$

$$8 \div 4 = 2$$

БОС ОРЫНДАРДЫ ТОЛТЫР
жауабын маған жібер

- $4 \times 4 = 16$

- $16 \div * = 4$

- $* \div 4 = 4$

- $5 \times 2 = 10$

- $10 \div * = 5$

- $* \div * = 2$

- $3 \times 2 = 6$

- $6 \div * = 3$

- $6 \div * = 2$

- $6 \times 2 = 12$

- $12 \div * = 2$

- $* \div * = 6$

- $7 \times 2 = 14$

- $14 \div * = 7$

- $* \div * = 2$

- $8 \times 2 = 16$

- $16 \div * = 8$

- $16 \div * = 2$

- $9 \times 2 = 18$

- $18 \div * = 2$

- $* \div * = 9$

- $2 \times 2 = 4$

- $4 \div * = 2$

- $* \div * = 2$

- $3 \times 7 = 21$

- $21 \div * = 3$

- $21 \div * = 7$

- $6 \times 3 = 18$

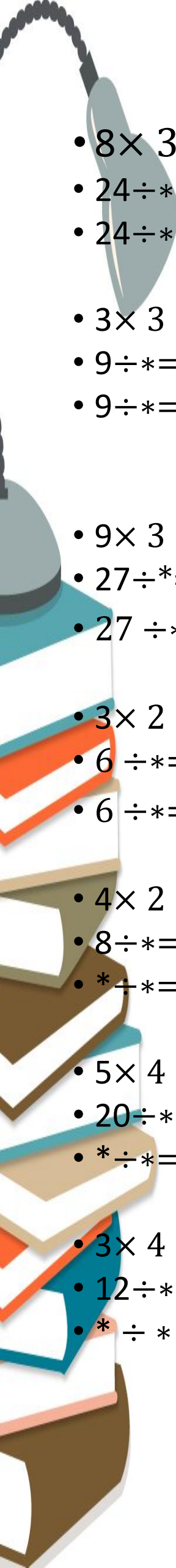
- $18 \div * = 3$

- $18 \div * = 6$

- $5 \times 3 = 15$

- $15 \div * = 3$

- $15 \div * =$



- $8 \times 3 = 24$

- $24 \div * = 8$

- $24 \div * = 3$

- $3 \times 3 = 9$

- $9 \div * = 3$

- $9 \div * = 3$

- $9 \times 3 = 27$

- $27 \div * = 3$

- $27 \div * = 9$

- $3 \times 2 = 6$

- $6 \div * = 2$

- $6 \div * = 3$

- $4 \times 2 = 8$

- $8 \div * = 2$

- $* \div * = 4$

- $5 \times 4 = 20$

- $20 \div * = 4$

- $* \div * = 5$

- $3 \times 4 = 12$

- $12 \div * = 3$

- $* \div * = 4$

- $4 \times 4 = 16$

- $16 \div * = 4$

- $* \div * = 4$

- $4 \times 6 = 24$

- $24 \div * = 6$

- $* \div * = 4$

- $7 \times 4 = 28$

- $28 \div * = 7$

- $* \div * = 4$

- $8 \times 4 = 32$

- $32 \div * = 8$

- $\div * = 4$

- $9 \times 4 = 36$

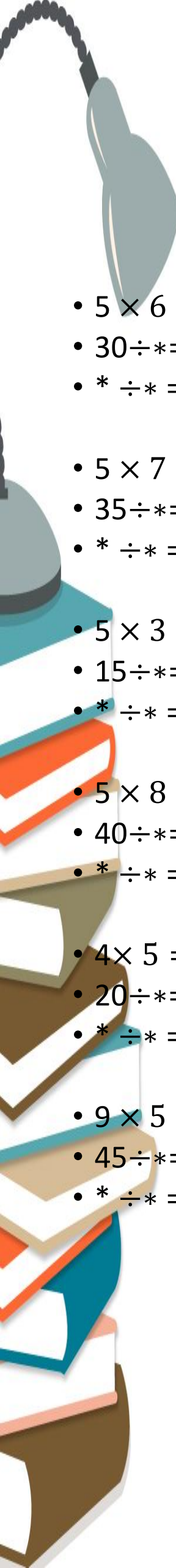
- $36 \div * = 4$

- $* \div * = 9$

- $4 \times 3 = 12$

- $12 \div * = 3$

- $* \div * = 4$

- 
- $5 \times 6 = 30$
 - $30 \div * = 5$
 - $* \div * = 6$

- $5 \times 7 = 35$
- $35 \div * = 7$
- $* \div * = 5$

- $5 \times 3 = 15$
- $15 \div * = 5$
- $* \div * = 3$

- $5 \times 8 = 40$
- $40 \div * = 8$
- $* \div * = 5$

- $4 \times 5 = 20$
- $20 \div * = 5$
- $* \div * = 4$

- $9 \times 5 = 30$
- $45 \div * = 5$
- $* \div * = 9$

- $5 \times 5 = 25$
- $25 \div * = 5$
- $* \div * = 5$

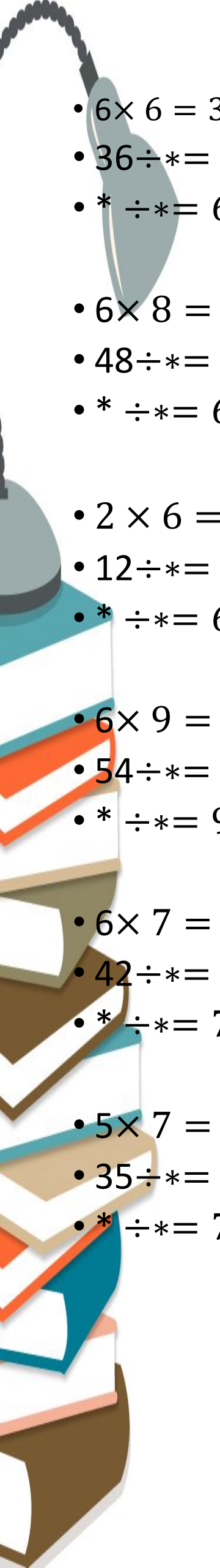
- $5 \times 2 = 10$
- $10 \div * = 5$
- $* \div * = 2$

- $6 \times 3 = 18$
- $18 \div * = 3$
- $* \div * = 6$

- $6 \times 5 = 30$
- $30 \div * = 6$
- $* \div * = 5$

- $6 \times 4 = 24$
- $24 \div * = 6$
- $* \div * = 4$

- $6 \times 7 = 42$
- $42 \div * = 7$
- $* \div * = 6$

- 
- $6 \times 6 = 36$
 - $36 \div * = 6$
 - $* \div * = 6$

- $6 \times 8 = 48$
- $48 \div * = 8$
- $* \div * = 6$

- $2 \times 6 = 12$
- $12 \div * = 2$
- $* \div * = 6$

- $6 \times 9 = 54$
- $54 \div * = 6$
- $* \div * = 9$

- $6 \times 7 = 42$
- $42 \div * = 6$
- $* \div * = 7$

- $5 \times 7 = 35$
- $35 \div * = 5$
- $* \div * = 7$

- $9 \times 7 = 63$
- $63 \div * = 7$
- $* \div * = 9$

- $3 \times 7 = 21$
- $21 \div * = 3$
- $* \div * = 7$

- $8 \times 7 = 56$
- $56 \div * = 8$
- $* \div * = 7$

- $2 \times 7 = 14$
- $14 \div * = 7$
- $* \div * = 2$

- $7 \times 7 = 49$
- $49 \div * = 7$
- $* \div * = 7$

- $4 \times 7 = 28$
- $28 \div * = 4$
- $* \div * = 7$

- 
- $4 \times 8 = 32$
 - $32 \div * = 8$
 - $* \div * = 4$

- $6 \times 8 = 48$
 $4 \times 8 = 32$

- $32 \div * = 8$
- $* \div * = 4$

- $48 \div * = 8$
- $* \div * = 6$
- $8 * 6 = 48$

- $8 \times 2 = 16$
- $16 * = 8$
- $* \div * = 2$

- $8 \times 8 = 64$
- $64 \div * = 8$
- $* \div * = 8$

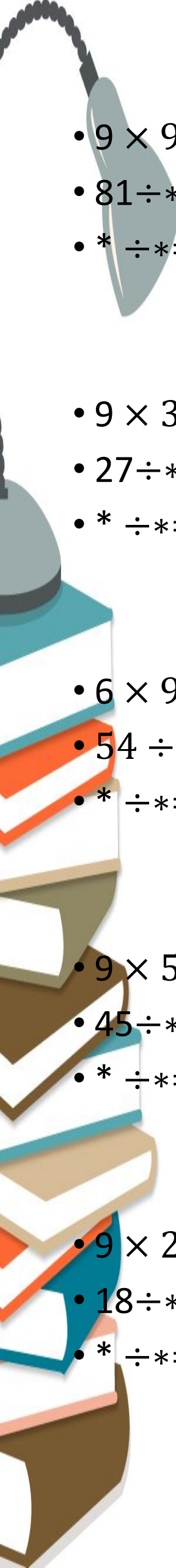
- $5 \times 8 = 40$

- $40 \div * = 8$
- $* \div * = 5$

- $3 \times 8 = 24$
- $24 \div * = 8$
- $* \div * = 3$

- $7 \times 8 = 56$
- $56 \div * = 8$
- $* \div * = 7$

- $8 \times 9 = 72$
- $72 \div * = 8$
- $* \div * = 9$

- 
- $9 \times 9 = 81$
 - $81 \div * = 9$
 - $* \div * = 9$

- $7 \times 9 = 63$
- $63 \div * = 9$
- $* \div * = 7$

- $9 \times 3 = 27$
- $27 \div * = 9$
- $* \div * = 3$

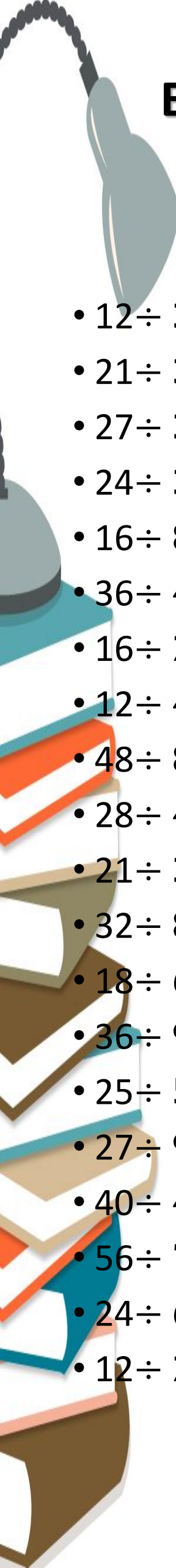
- $4 \times 9 = 36$
- $36 \div * = 4$
- $* \div * = 9$

- $6 \times 9 = 54$
- $54 \div * = 6$
- $* \div * = 9$

- $9 \times 8 = 72$
- $72 \div * = 9$
- $* \div * = 8$

- $9 \times 5 = 45$
- $45 \div * = 9$
- $* \div * = 5$

- $9 \times 2 = 18$
- $18 \div * = 9$
- $* \div * = 2$



Бөлу амалына арналған шынығу жаттығулары неше минутта аяқтадың?

• $12 \div 3 =$

• $21 \div 3 =$

• $27 \div 3 =$

• $24 \div 3 =$

• $16 \div 8 =$

• $36 \div 4 =$

• $16 \div 2 =$

• $12 \div 4 =$

• $48 \div 8 =$

• $28 \div 4 =$

• $21 \div 3 =$

• $32 \div 8 =$

• $18 \div 6 =$

• $36 \div 9 =$

• $25 \div 5 =$

• $27 \div 9 =$

• $40 \div 4 =$

• $56 \div 7 =$

• $24 \div 6 =$

• $12 \div 2 =$

• $42 \div 7 =$

• $25 \div 5 =$

• $72 \div 9 =$

• $12 \div 3 =$

• $64 \div 8 =$

• $12 \div 3 =$

• $27 \div 9 =$

• $12 \div 6 =$

• $21 \div 3 =$

• $35 \div 5 =$

• $56 \div 7 =$

• $15 \div 3 =$

• $45 \div 9 =$

• $30 \div 5 =$

• $18 \div 3 =$

• $32 \div 8 =$

• $9 \div 3 =$

• $12 \div 3 =$

• $12 \div 3 =$

$49 \div 7 =$

• $12 \div 3 =$

• $63 \div 7 =$

• $35 \div 5 =$

• $20 \div 5 =$

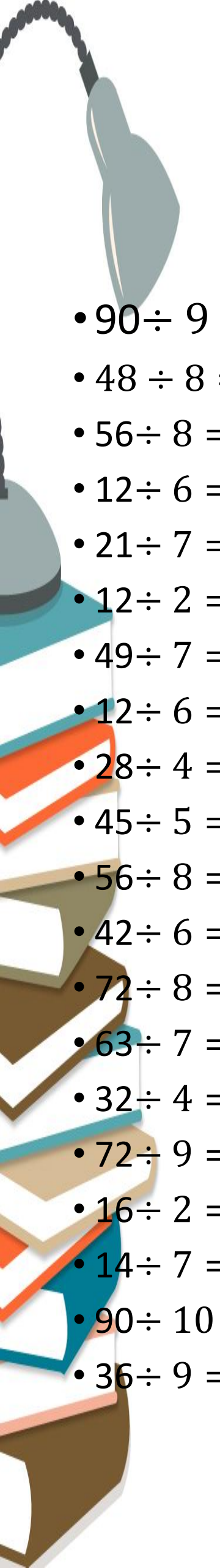
• $81 \div 9 =$

• $36 \div 6 =$

• $45 \div 5 =$

• $40 \div 8 =$

• $12 \div 6 =$



• $90 \div 9 =$

• $48 \div 8 =$

• $56 \div 8 =$

• $12 \div 6 =$

• $21 \div 7 =$

• $12 \div 2 =$

• $49 \div 7 =$

• $12 \div 6 =$

• $28 \div 4 =$

• $45 \div 5 =$

• $56 \div 8 =$

• $42 \div 6 =$

• $72 \div 8 =$

• $63 \div 7 =$

• $32 \div 4 =$

• $72 \div 9 =$

• $16 \div 2 =$

• $14 \div 7 =$

• $90 \div 10 =$

• $36 \div 9 =$

• $45 \div 5 =$

• $36 \div 6 =$

• $12 \div 4 =$

• $56 \div 8 =$

• $18 \div 9 =$

• $15 \div 5 =$

• $81 \div 9 =$

• $42 \div 6 =$

• $16 \div 2 =$

• $27 \div 9 =$

• $36 \div 9 =$

• $36 \div 6 =$

• $72 \div 8 =$

• $45 \div 9 =$

• $32 \div 4 =$

• $24 \div 6 =$

• $14 \div 7 =$

• $28 \div 4 =$

• $32 \div 8 =$

• $15 \div 3 =$

• $35 \div 7 =$

• $48 \div 6 =$

• $56 \div 7 =$

• $63 \div 9 =$

• $72 \div 8 =$

• $32 \div 8 =$

• $63 \div 7 =$

• $12 \div 4 =$

• $21 \div 7 =$

**Ауызша есепте !
Неше минутта аяқтадың?**

Бөлу кезінде нөлдер жойылып кетеді

Нөлдерін алып тастап бөлеміз!

$$40:10= 4:1=4$$

- | | |
|---------------|---------------|
| 1. $60:10=$ | 23. $30:10=$ |
| 2. $30:10=$ | 24. $60:10=$ |
| 3. $40:10=$ | 25. $90:10=$ |
| 4. $50:10=$ | 26. $50:10=$ |
| 5. $20:10=$ | 27. $40:10=$ |
| 6. $80:10=$ | 28. $160:10=$ |
| 7. $120:10=$ | 29. $120:10=$ |
| 8. $90:10=$ | 30. $130:10=$ |
| 9. $60:10=$ | 31. $170:10=$ |
| 10. $40:10=$ | 32. $30:10=$ |
| 11. $50:10=$ | 33. $20:10=$ |
| 12. $60:10=$ | 34. $60:10=$ |
| 13. $70:10=$ | 35. $80:10=$ |
| 14. $10:10=$ | 36. $50:10=$ |
| 15. $40:10=$ | 37. $30:10=$ |
| 16. $60:10=$ | 38. $20:10=$ |
| 17. $20:10=$ | 39. $40:10=$ |
| 18. $30:10=$ | 40. $30:10=$ |
| 19. $80:10=$ | 41. $90:30=$ |
| 20. $150:10=$ | 42. $20:10=$ |
| 21. $60:10=$ | 43. $60:10=$ |
| 22. $80:10=$ | 44. $80:10=$ |

**Ауызша есепте !
Неше минутта аяқтадың?**

**Нөлдерін алып тастап бөлеміз, шыққан жауапқа
нөлді қайта қосамыз!**

$$200:5=20:5=4=40$$

$$320:4=32:4=8=80$$

1. $100:5=$

2. $300:6=$

3. $400:8=$

4. $500:5=$

5. $200:4=$

6. $80:4=$

7. $120:4=$

8. $90:3=$

9. $60:2=$

10. $40:2=$

11. $300:5=$

12. $40:4=$

13. $160:4=$

14. $150:3=$

15. $250:5=$

16. $200:10=$

17. $210:7=$

18. $240:6=$

19. $80:4=$

20. $280:7=$

21. $480:8=$

22. $640:8=$

23. $300:6=$

24. $490:7=$

25. $90:9=$

26. $320:8=$

27. $560:8=$

28. $420:7=$

29. $120:6=$

30. $630:9=$

31. $720:8=$

32. $300:6=$

33. $200:5=$

34. $560:8=$

35. $160:8=$

36. $140:7=$

37. $540:6=$

38. $810:9=$

39. $240:4=$

40. $360:9=$

41. $250:5=$

42. $350:7=$

43. $450:9=$

44. $180:9=$

45. $180:6=$

**Ауызша есепте !
Неше минутта аяқтадың?**

Бөлу кезінде нөлдер жойылып кетеді

Нөлдерін алып тастап бөлеміз!

$210:30=21:3=7$

1. $270:90=$

2. $300:60=$

3. $320:80=$

4. $350:7=$

5. $630:70=$

6. $80:20=$

7. $120:30=$

8. $450:90=$

9. $720:80=$

10. $400:50=$

11. $120:60=$

12. $160:80=$

13. $540:60=$

14. $150:30=$

15. $450:50=$

16. $200:40=$

17. $210:70=$

18. $360:60=$

19. $80:40=$

20. $280:70=$

21. $560:80=$

22. $640:80=$

23. $300:60=$

24. $800:40=$

25. $900:30=$

26. $320:40=$

27. $120:40=$

28. $210:30=$

29. $360:40=$

30. $630:90=$

31. $480:80=$

32. $300:60=$

33. $200:50=$

34. $490:70=$

35. $120:20=$

36. $420:70=$

37. $60:60=$

38. $810:90=$

39. $240:40=$

40. $360:90=$

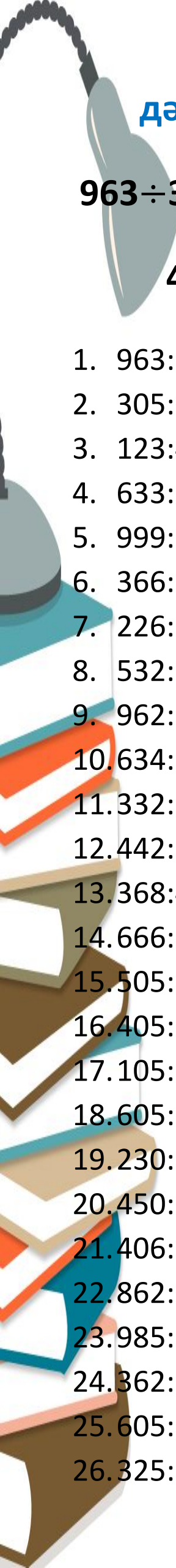
41. $250:50=$

42. $630:70=$

43. $450:90=$

44. $270:90=$

45. $480:60=$



**Үлгі бойынша шығарыңыз !
дәптерге шығарып маған жіберіңіз**

$$963 \div 3 = (900 \div 3) + (60 \div 3) + (3 \div 3) = 300 + 20 + 1 = 321$$

$$405 \div 5 = (400 \div 5) + (5 \div 5) = 80 + 1 = 81$$

1. $963:3=$

2. $305:5=$

3. $123:4=$

4. $633:3=$

5. $999:9=$

6. $366:6=$

7. $226:2=$

8. $532:2=$

9. $962:2=$

10. $634:2=$

11. $332:2=$

12. $442:2=$

13. $368:4=$

14. $666:3=$

15. $505:5=$

16. $405:5=$

17. $105:5=$

18. $605:5=$

19. $230:5=$

20. $450:9=$

21. $406:2=$

22. $862:2=$

23. $985:5=$

24. $362:2=$

25. $605:5=$

26. $325:5=$

27. $768:2=$

28. $606:6=$

29. $707:7=$

30. $700:7=$

31. $500:5=$

32. $300:5=$

33. $200:5=$

34. $100:2=$

35. $800:4=$

36. $200:5=$

37. $300:5=$

38. $500:5=$

39. $200:5=$

40. $800:2=$

41. $300:3=$

42. $900:9=$

43. $120:6=$

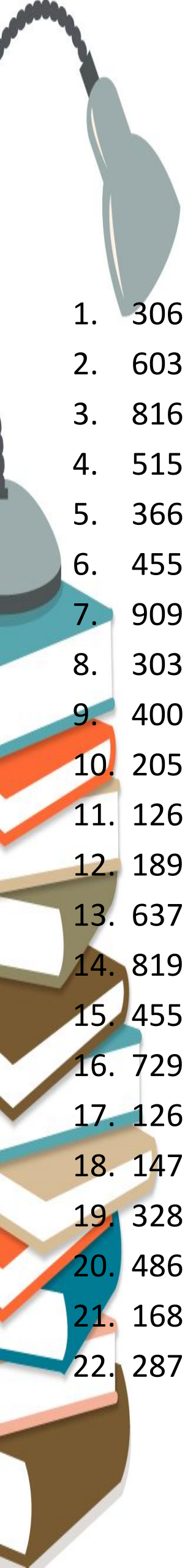
44. $560:8=$

45. $480:6=$

46. $560:7=$

47. $360:6=$

48. $140:7=$



жалғасы

1. $306:3=$

2. $603:3=$

3. $816:4=$

4. $515:5=$

5. $366:6=$

6. $455:5=$

7. $909:9=$

8. $303:3=$

9. $400:2=$

10. $205:5=$

11. $126:6=$

12. $189:9=$

13. $637:7=$

14. $819:9=$

15. $455:5=$

16. $729:9=$

17. $126:6=$

18. $147:7=$

19. $328:8=$

20. $486:6=$

21. $168:4=$

22. $287:7=$

23. $728:8=$

24. $963:9=$

25. $424:8=$

26. $335:5=$

27. $639:9=$

28. $248:8=$

29. $248:4=$

30. $255:5=$

31. $357:7=$

32. $426:6=$

33. $328:8=$

34. $217:7=$

35. $639:9=$

36. $364:4=$

37. $497:7=$

38. $321:3=$

39. $568:8=$

40. $369:9=$

41. $426:6=$

42. $287:7=$

43. $909:9=$

44. $550:5=$

45. $639:9=$

46. $605:5=$

47. $805:5=$

48. $603:3=$

49. $810:9=$

50. $720:9=$

51. $360:4=$

52. $650:5=$

53. $432:2=$

54. $488:4=$

55. $355:5=$

56. $405:5=$

57. $410:5=$

58. $999:9=$

59. $155:5=$

60. $200:5=$

Сандарды қалдықпен бөлу!

Санды қалдыққа бөлу үшін, бөліндіні әрқашан 1-5 сандарға азайтып отырамыз, сөйтіп азайтқаннан қалған сан қалдық болады!

18 санын 2 азайта отырып 4-ке бөлінетін санды табамыз!

$$18-2 = 16 \quad 16:4=4 \quad 2 \text{ саны қалған қалдық} \\ 18:4=4 \text{ (2қалд)}$$

$$10 : 3 = 10-1=9 \quad 9:3=3 \text{ азайтқан сан } 1 \\ \text{қалдық}$$

1. $30:4=$

2. $10:3=$

3. $35:6=$

4. $20:7=$

5. $60:9=$

6. $69:8=$

7. $50:8=$

8. $17:3=$

9. $29:7=$

10. $85:9=$

11. $19:2=$

12. $46:5=$

13. $88:9=$

14. $13:6=$

15. $52:5=$

16. $68:8=$

17. $13:4=$

18. $7:6=$

19. $15:4=$

20. $7:6=$

21. $8:7=$

22. $9:7=$

23. $50:9=$

24. $48:7=$

25. $84:9=$

26. $52:8=$

27. $43:6=$

28. $54:7=$

29. $73:9=$

30. $51:7=$

31. $47:9=$

32. $41:8=$

33. $37:6=$

34. $41:8=$

35. $82:9=$

36. $36:7=$

37. $17:4=$

38. $21:9=$

39. $46:9=$

40. $28:3=$

41. $39:9=$

42. $32:9=$

43. $55:9=$

44. $27:5=$

45. $38:5=$

46. $9:2=$

47. $13:4=$

48. $19:2=$

49. $21:4=$

50. $36:5=$

51. $57:9=$

52. $7:2=$

53. $6:5=$

54. $6:4=$

55. $7:5=$

56. $4:8=$

57. $36:5=$

58. $85:9=$

59. $94:9=$

60. $2:9=$

61. $60:9=$

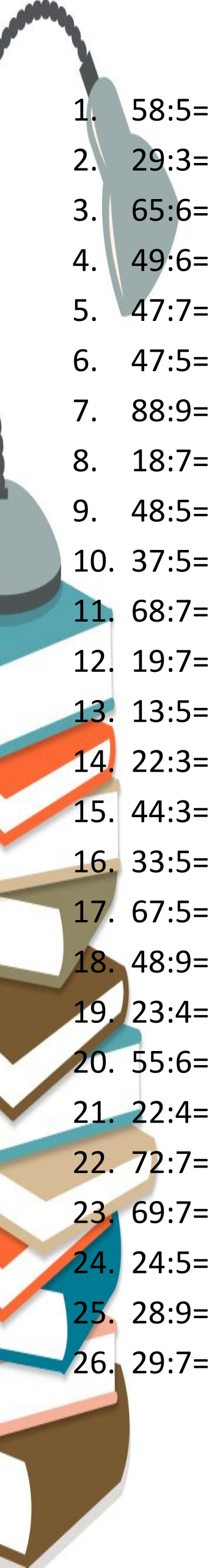
62. $75:8=$

63. $29:8=$

64. $50:7=$

65. $5:7=$

66. $49:3=$



1. $58:5=$

2. $29:3=$

3. $65:6=$

4. $49:6=$

5. $47:7=$

6. $47:5=$

7. $88:9=$

8. $18:7=$

9. $48:5=$

10. $37:5=$

11. $68:7=$

12. $19:7=$

13. $13:5=$

14. $22:3=$

15. $44:3=$

16. $33:5=$

17. $67:5=$

18. $48:9=$

19. $23:4=$

20. $55:6=$

21. $22:4=$

22. $72:7=$

23. $69:7=$

24. $24:5=$

25. $28:9=$

26. $29:7=$

27. $85:9=$

28. $19:2=$

29. $21:5=$

30. $39:8=$

31. $27:5=$

32. $42:5=$

33. $68:9=$

34. $23:5=$

35. $52:5=$

36. $50:9=$

37. $48:7=$

38. $27:5=$

39. $63:6=$

40. $54:5=$

41. $58:7=$

42. $86:9=$

43. $44:8=$

44. $36:5=$

45. $57:9=$

46. $55:9=$

47. $19:6=$

48. $75:9=$

49. $23:4=$

50. $59:8=$

51. $39:9=$

52. $62:6=$

53. $24:5=$

54. $29:3=$

55. $13:8=$

56. $47:5=$

57. $54:5=$

58. $76:9=$

59. $85:9=$

60. $95:9=$

61. $82:7=$

62. $49:3=$

63. $29:8=$

64. $85:9=$

65. $57:9=$

12 сабақ

3 таңбалы сандарды 1 таңбалы сандарға
бөлуді үйренейік!

Ауызша түрі

$$622:2=(600:2)+(20:2)+(2:2)=300+10+1=311$$

$$315:5=(300:5)+(10:5)+5:5=60+2+1=63$$

1. $933:3=$ 23. $455:5=$ 45. $480:6=$

2. $315:5=$ 24. $362:2=$ 46. $560:7=$

3. $488:4=$ 25. $605:5=$ 47. $360:6=$

4. $639:3=$ 26. $325:5=$ 48. $140:7=$

5. $999:9=$ 27. $768:2=$ 49. $720:8=$

6. $368:6=$ 28. $606:6=$ 50. $720:9=$

7. $218:2=$ 29. $707:7=$ 51. $320:8=$

8. $216:2=$ 30. $700:7=$ 52. $320:4=$

9. $814:2=$ 31. $500:5=$ 53. $240:6=$

10. $612:2=$ 32. $300:5=$ 54. $180:9=$

11. $118:2=$ 33. $200:5=$ 55. $420:6=$

12. $425:5=$ 34. $100:2=$ 56. $400:8=$

13. $345:5=$ 35. $800:4=$ 57. $600:3=$

14. $848:8=$ 36. $200:5=$ 58. $300:3=$

15. $545:5=$ 37. $300:5=$

16. $745:5=$ 38. $500:5=$

17. $105:5=$ 39. $200:5=$

18. $535:5=$ 40. $800:2=$

19. $636:6=$ 41. $300:3=$

20. $999:9=$ 42. $900:9=$

21. $412:2=$ 43. $120:6=$

22. $818:2=$ 44. $560:8=$



1. $906:3=$

2. $306:3=$

3. $800:4=$

4. $500:5=$

5. $360:6=$

6. $450:5=$

7. $900:9=$

8. $339:3=$

9. $424:2=$

10. $245:5=$

11. $136:6=$

12. $199:9=$

13. $777:7=$

14. $810:9=$

15. $450:5=$

16. $720:9=$

17. $120:6=$

18. $140:7=$

19. $320:8=$

20. $480:6=$

21. $160:4=$

22. $280:7=$

23. $720:8=$

24. $900:9=$

25. $400:8=$

26. $300:5=$

27. $630:9=$

28. $240:8=$

29. $240:4=$

30. $250:5=$

31. $350:7=$

32. $420:6=$

33. $320:8=$

34. $210:7=$

35. $630:9=$

36. $360:4=$

37. $210:7=$

38. $150:3=$

39. $160:8=$

40. $360:9=$

41. $420:6=$

42. $320:4=$

43. $560:7=$

44. $540:6=$

45. $300:3=$

46. $909:9=$

47. $550:5=$

48. $630:9=$

49. $605:5=$

50. $805:5=$

51. $603:3=$

52. $810:9=$

53. $720:9=$

54. $360:4=$

55. $650:5=$

56. $432:2=$

57. $488:4=$

58. $355:5=$

59. $405:5=$

60. $410:5=$

61. $300:6=$

62. $400:5=$

63. $999:9=$

64. $155:5=$

65. $200:5=$

Қайталауға арналған есептер

12 күндік сабақты бекіту

1. $6 \times 6 + 600 =$

2. $3 \times 7 + 185 =$

3. $2 \times 6 + 300 =$

4. $6 \times 4 + 604 =$

5. $6 \times 7 + 220 =$

6. $\times 5 + 307$

7. $6 \times 3 + 400 =$

8. $9 \times 3 + 200 =$

9. $8 \times 5 + 560 =$

10. $3 \times 8 + 450 =$

11. $5 \times 9 + 120 =$

12. $6 \times 5 + 750 =$

13. $5 \times 3 + 237 =$

14. $7 \times 7 + 667 =$

15. $3 \times 6 + 230 =$

16. $2 \times 5 + 256 =$

17. $4 \times 7 + 874 =$

18. $7 \times 4 + 600 =$

19. $6 \times 6 + 200 =$

20. $6 \times 9 + 420 =$

21. $5 \times 3 + 130 =$

22. $8 \times 34 + 560 =$

23. $9 \times 4 + 410 =$

24. $4 \times 6 + 230 =$

25. $9 \times 5 + 238 =$

26. $6 \times 84 + 652 =$

27. $9 \times 7 + 428 =$

28. $9 \times 6 + 563 =$

29. $7 \times 3 + 520 =$

30. $6 \times 5 + 480 =$

31. $9 \times 5 + 230 =$

32. $2 \times 6 + 150 =$

33. $4 \times 8 + 566 =$

34. $9 \times 2 + 124 =$

35. $9 \times 3 + 900 =$

- 
1. $37+12:6=$
 2. $5*2+4:2=$
 3. $450+6:1=$
 4. $24+6-3=$
 5. $54-14-7=$
 6. $540-40*1=$
 7. $12:6*3=$
 8. $18:9*5=$
 9. $8*1:4=$
 10. $(6+10):2+5=$
 11. $50+(98-90)*2=$
 12. $850-(1*6+12)=$
 13. $32:8+6*0=$
 14. $0*(459-455):2=$
 15. $12+3:3=$
 16. $18:3+0:2=$
 17. $400-9*1+210=$
 18. $3*(789-780)+89=$
 19. $26+12:6=$
 20. $200-7*2=$
 21. $(130-25)*2=$
 22. $2*(116-112)=$
 23. $5*4+36:9=$
 24. $12-4+2*3=$
 25. $24:4-4=$
 26. $18:6*2=$
 27. $630-120+240=$
 28. $630-(120+240)=$
 29. $(14+6):2+560=$
 30. $200+4*2(2+3)=$
 31. $32:8+7*5=$
 32. $(7+24:3):5=$
 33. $7*5-7*4+360=$
 34. $905-(25+15):8=$
 35. $675+25-5*7=$
 36. $(7+21):7+100=$
 37. $36:4+5*9=$
 38. $65-(15:3+20)=$
 39. $18:3+5*9=$
 40. $36:1+4*9=$
 41. $36+(1+4)*9=$
 42. $65-(15:3+5)=$
 43. $50+(1+0)*9=$
 44. $30+(25:5-2)=$
 45. $32:8+7*5=$
 46. $(7+24:3):5=$
 47. $7*5-7*4+360=$
 48. $905-(25+15):8=$

