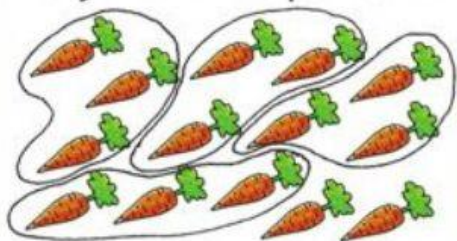
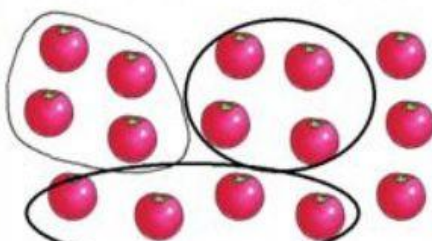


1.

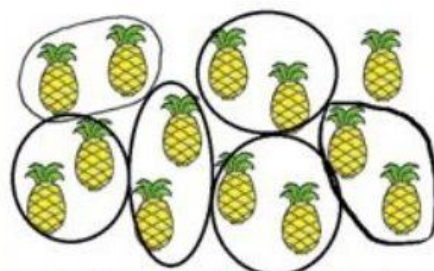
Folytasd a csoportosításokat! Írd le művelettel!



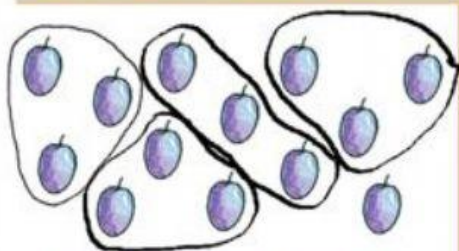
$$4 \cdot 3 + 2 = \square$$



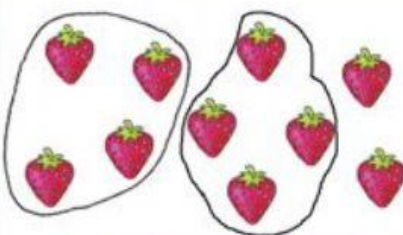
$$\square \cdot \square + \square = \square$$



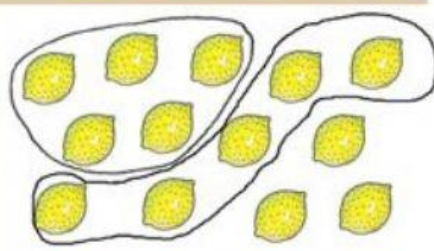
$$\square \cdot \square + \square = \square$$



$$\square \cdot \square + \square = \square$$



$$\square \cdot \square + \square = \square$$



$$\square \cdot \square + \square = \square$$

2.

Végezd el a maradékos osztásokat! Ellenőrizz!

$$85 : 9 = \square \text{ } \triangle$$

Ell.: $\square \cdot \square + \square = \square$

$$54 : 7 = \square \text{ } \triangle$$

Ell.: $\square \cdot \square + \square = \square$

$$35 : 4 = \square \text{ } \triangle$$

Ell.: $\square \cdot \square + \square = \square$

$$49 : 6 = \square \text{ } \triangle$$

Ell.: $\square \cdot \square + \square = \square$

$$25 : 3 = \square \text{ } \triangle$$

Ell.: $\square \cdot \square + \square = \square$

$$64 : 7 = \square \text{ } \triangle$$

Ell.: $\square \cdot \square + \square = \square$