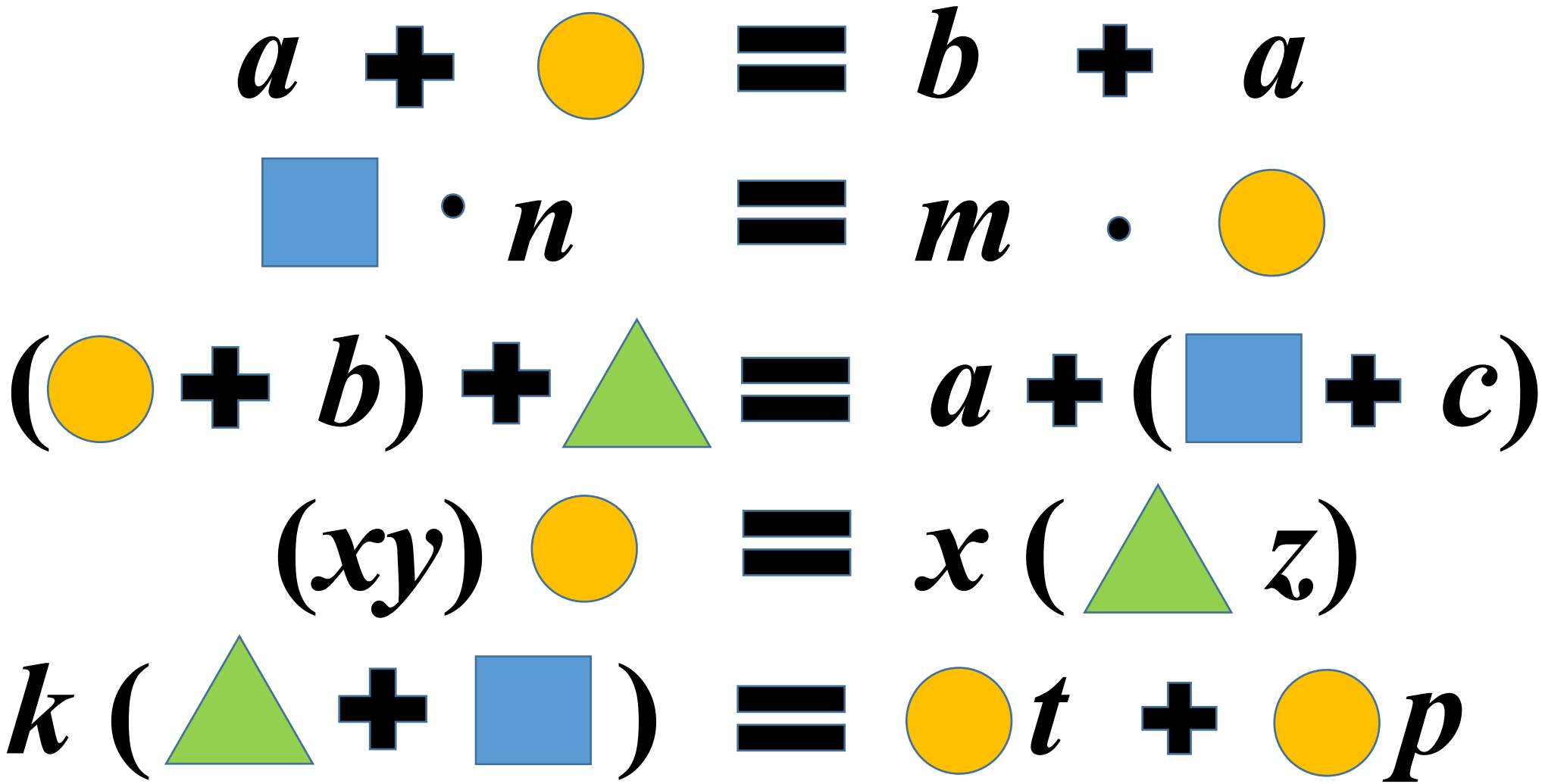
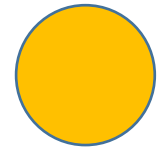

a + ● = b + a
■ · n = m · ●
(● + b) + ▲ = a + (■ + c)
(xy) ● = x (▲ z)
k (▲ + ■) = ● t + ● p

$$a + b = b + a$$

$$\cdot\, n = m \cdot$$

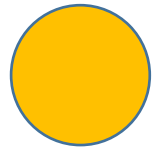


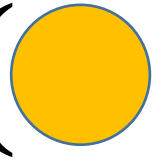
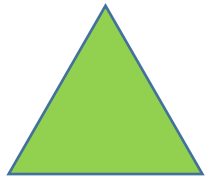
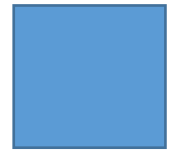
$$(\bigcirc + b) + \triangle = a + (\square + c)$$

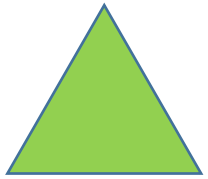
$$(xy)\,\bigcirc = x\,(\triangle\, z)$$

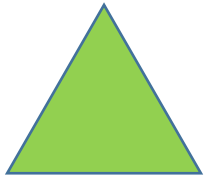
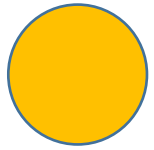
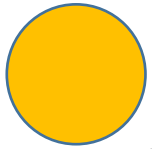
$$k\,(\triangle + \square) = \bigcirc\, t + \bigcirc\, p$$

$$a + b = b + a$$

$$m \cdot n = m \cdot$$ 

$$($$  $$+ b) +$$  $$= a + ($$  $$+ c)$$

$$(xy)$$  $$= x ($$  $$z)$$

$$k ($$  $$+$$  $$) =$$  $$t +$$  $$p$$

$$a + b = b + a$$

$$m \cdot n = m \cdot n$$

$$(\bigcirc + b) + \triangle = a + (\square + c)$$

$$(xy)\bigcirc = x(\triangle z)$$

$$k(\triangle + \square) = \bigcirc t + \bigcirc p$$

$$a + b = b + a$$

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$$(xy) \bigcirc = x (\triangle z)$$

$$k (\triangle + \square) = \bigcirc t + \bigcirc p$$

$$a + b = b + a$$

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$$(a + b) + c = a + (b + c)$$

$$(xy)\ z = x\ (\triangle\ z)$$

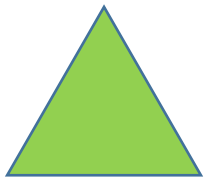
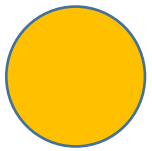
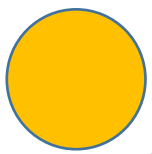
$$k\ (\triangle + \square\ ) = \bigcirc t + \bigcirc p$$

$$a + b = b + a$$

$$m \cdot n = m \cdot n$$

$$(a + b) + c = a + (b + c)$$

$$(xy)\,z = x\,(yz)$$

k ( + ) =  t +  p

$$a + b = b + a$$

$$m \cdot n = m \cdot n$$

$$(a + b) + c = a + (b + c)$$

$$(xy)\,z = x\,(yz)$$

$$k\,(t + \blacksquare) = \bigcirc\, t + \bigcirc\, p$$

$$a + b = b + a$$

$$m \cdot n = m \cdot n$$

$$(a + b) + c = a + (b + c)$$

$$(xy)\,z = x\,(yz)$$

$$k(t + p) = \bigcirc t + \bigcirc p$$

$$a + b = b + a$$

$$m \cdot n = m \cdot n$$

$$(a + b) + c = a + (b + c)$$

$$(xy)\,z = x\,(yz)$$

$$k\,(t + p) = k\,t + p$$

$$a + b = b + a$$

$$m \cdot n = m \cdot n$$

$$(a + b) + c = a + (b + c)$$

$$(xy)\, z = x\, (yz)$$

$$k\,(t + p\,) = k\,t + k\,p$$

Свойства действий над числами

$$a + b = b + a$$

$$m \cdot n = m \cdot n$$

$$(a + b) + c = a + (b + c)$$

$$(xy)\,z = x\,(yz)$$

$$k\,(t + p) = k\,t + k\,p$$