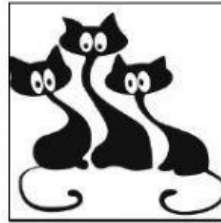
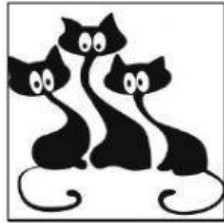


# BIDERKETAK



Jarri gehiketa:  $\square + \square + \square + \square = \square$

Jarri biderketa moduan:  $\square \times \square = \square$



Jarri gehiketa:  $\square + \square + \square = \square$

Jarri biderketa moduan:  $\square \times \square = \square$



Jarri gehiketa:  $\square + \square + \square + \square + \square = \square$

Jarri biderketa moduan:  $\square \times \square = \square$



Jarri gehiketa:  $\square + \square + \square + \square + \square + \square = \square$

Jarri biderketa moduan:  $\square \times \square = \square$