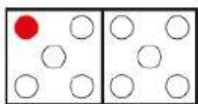
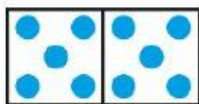
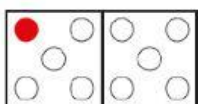
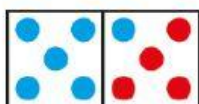




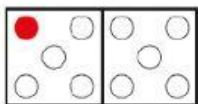
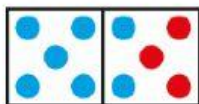
Írd le a bontott alakot számtannyelven!



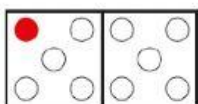
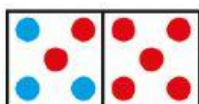
$$\square\square + \square\square = \square\square$$



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



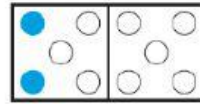
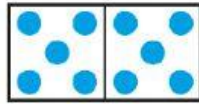
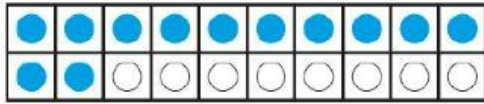
$$\square\square + \square\square = \square\square$$



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



Rakd ki a 12 számképét! Bontsd a 12-őt! Írd be a hiányzó számokat!



$0 + \square = 12$

$1 + \square = 12$

$2 + \square = 12$

$3 + \square = 12$

$4 + \square = 12$

$5 + \square = 12$

$6 + \square = 12$

$7 + \square = 12$

$8 + \square = 12$

$9 + \square = 12$

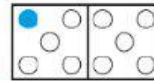
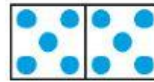
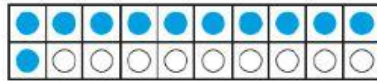
$10 + \square = 12$

$11 + \square = 12$

$12 + \square = 12$



Rakd ki a 11 számképét! Bontsd a 11-et! Írd be a hiányzó számokat!



$0 + \square = 11$

$3 + \square = 11$

$6 + \square = 11$

$9 + \square = 11$

$1 + \square = 11$

$4 + \square = 11$

$7 + \square = 11$

$10 + \square = 11$

$2 + \square = 11$

$5 + \square = 11$

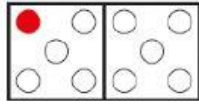
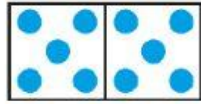
$8 + \square = 11$

$11 + \square = 11$

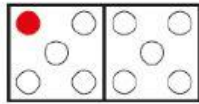
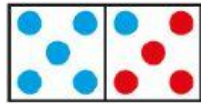
• .



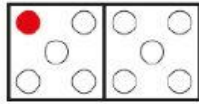
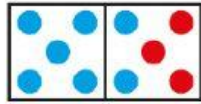
Írd le a bontott alakot számtannyelven!



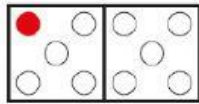
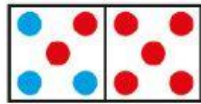
$$\square\square + \square\square = \square\square$$



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



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



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

- Ügyes és szorgalmas vagy, ha eddig eljutottál!))))