

Τα ζευγαράκια των αριθμών μέχρι το 5

1. Συμπληρώνω τους αριθμούς που γείτουν από τα ζευγαράκια των αριθμών.

4
$1 + \underline{\quad} = 4$
$2 + \underline{\quad} = 4$
$3 + \underline{\quad} = 4$
$0 + \underline{\quad} = 4$
$4 + \underline{\quad} = 4$

5
$\underline{\quad} + 2 = 5$
$\underline{\quad} + 5 = 5$
$\underline{\quad} + 1 = 5$
$\underline{\quad} + 3 = 5$
$\underline{\quad} + 4 = 5$
$\underline{\quad} + 0 = 5$

3
$1 + \underline{\quad} = 3$
$3 + \underline{\quad} = 3$
$2 + \underline{\quad} = 3$
$0 + \underline{\quad} = 3$

2. Γράφω το σωστό άθροισμα.

$4 + 1 = \underline{\quad}$

$0 + 4 = \underline{\quad}$

$3 + 0 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

$7 + 1 = \underline{\quad}$

$6 + 1 = \underline{\quad}$

$4 + 0 = \underline{\quad}$

$1 + 7 = \underline{\quad}$

$0 + 5 = \underline{\quad}$

$1 + 1 = \underline{\quad}$

$0 + 3 = \underline{\quad}$

$8 + 0 = \underline{\quad}$

$1 + 6 = \underline{\quad}$

$2 + 0 = \underline{\quad}$

3. Γράφω τη σωστή διαφορά.

$4 - 4 = \underline{\quad}$

$5 - 1 = \underline{\quad}$

$4 - 3 = \underline{\quad}$

$3 - 2 = \underline{\quad}$

$2 - 0 = \underline{\quad}$

$4 - 0 = \underline{\quad}$

$1 - 1 = \underline{\quad}$

$5 - 0 = \underline{\quad}$

$3 - 1 = \underline{\quad}$

$2 - 2 = \underline{\quad}$

$2 - 1 = \underline{\quad}$

$4 - 1 = \underline{\quad}$



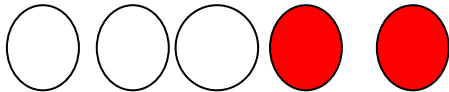
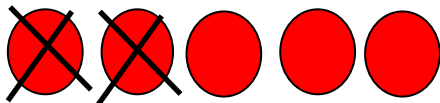
4. Κάνω ένα σχέδιο για τις μαθηματικές προτάσεις:

$$4 + 1 = \underline{\quad}$$

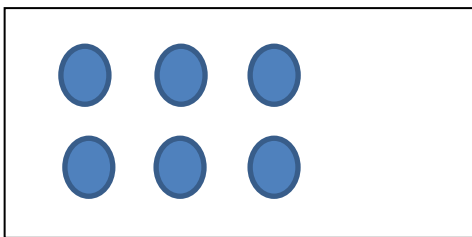
$$5 - 2 = \underline{\quad}$$



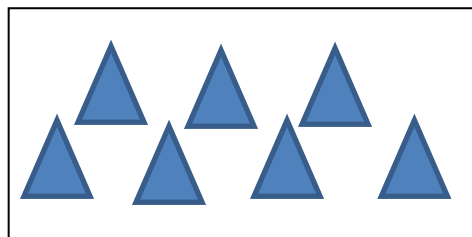
5. Γράφω τη Μαθηματική πρόταση που ταιριάζει.



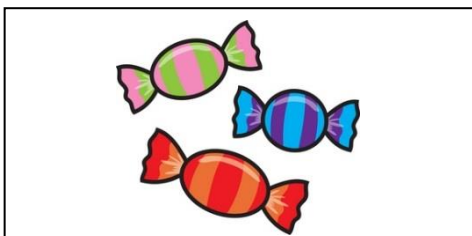
6. Διαγράφω όσα γέει για να βρω την απάντηση.



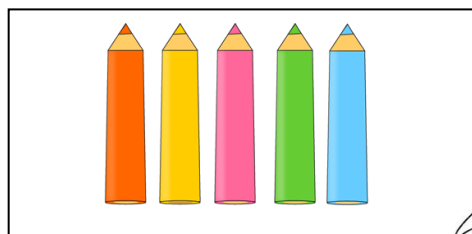
$$6 - 4 = \underline{\quad}$$



$$7 - 3 = \underline{\quad}$$



$$3 - 3 = \underline{\quad}$$



$$5 - 1 = \underline{\quad}$$

Όνομα: _____

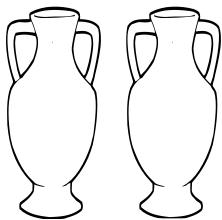


Το σπιτάκι του αριθμού 6

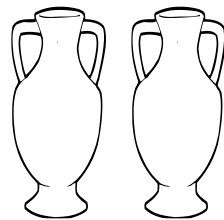
1. Συμπληρώνω το σπιτάκι του 6 και γράφω τις εξισώσεις.

0 + 6 = 6 _____

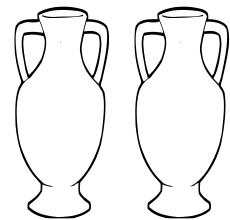
2. Βάζω τα 6 γουρουνάκια με διαφορετικούς τρόπους στα βάζα και συμπληρώνω.



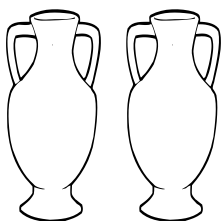
___ + ___ = 6



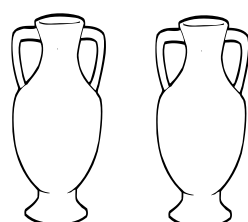
___ + ___ = 6



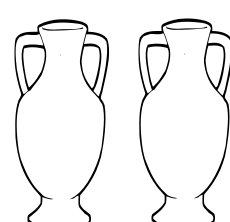
___ + ___ = 6



___ + ___ = 6

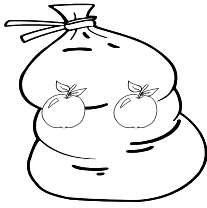


___ + ___ = 6



___ + ___ = 6

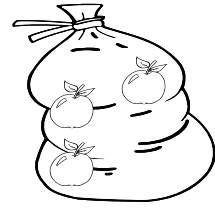
3. Ζωγραφίζω τόσα όσα χρειάζονται για να γίνουν 6 και συμπληρώνω:



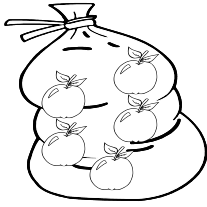
$$2 + \underline{\quad} = 6$$



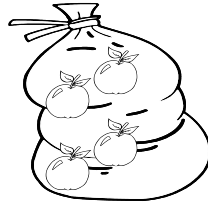
$$1 + \underline{\quad} = 6$$



$$3 + \underline{\quad} = 6$$



$$5 + \underline{\quad} = 6$$



$$4 + \underline{\quad} = 6$$



$$0 + \underline{\quad} = 6$$

4. Συμπληρώνω τις πιο κάτω μαθηματικές προτάσεις.

$2 + 3 = \underline{\quad}$

$4 + 1 = \underline{\quad}$

$0 + 6 = \underline{\quad}$

$2 + 1 = \underline{\quad}$

$1 + 2 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

$1 + 1 = \underline{\quad}$

$8 + 0 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$3 + 2 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$0 + 5 = \underline{\quad}$

$0 + 3 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

$6 + 1 = \underline{\quad}$

$4 + 2 = \underline{\quad}$

$9 + 1 = \underline{\quad}$

$5 + 2 = \underline{\quad}$

$0 + 0 = \underline{\quad}$

$6 + 2 = \underline{\quad}$

$7 + 1 = \underline{\quad}$

$7 + 2 = \underline{\quad}$

$9 + 0 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$0 + 1 = \underline{\quad}$

$8 + 2 = \underline{\quad}$

$1 + 6 = \underline{\quad}$

$1 + 8 = \underline{\quad}$

5. Γράφω την **αντίστροφη** μαθηματική πρόταση και συμπληρώνω την απάντησή.

$2 + 3 = \underline{\quad}$

$4 + 2 = \underline{\quad}$

$7 + 1 = \underline{\quad}$

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

$5 + 2 = \underline{\quad}$

$4 + 1 = \underline{\quad}$

$6 + 2 = \underline{\quad}$

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

Όνομα: _____ Ημερομηνία: _____