

Greek Math

Όνομα (full name): _____

Τάξη (class): _____

Εργασία για το σπίτι (Homework)

Hello Students and Parents. This week we will review addition using the “horizo” method. We will continue to review all known known exercises so far. We will also mention the names of the shapes in Greek. All the cinemath videos are uploaded. Use all of them as a guide for the pronunciation and how to use the “horizo” method:

<https://cinemath.archimedean.org/> → (login with archie username and password) → click on “The AA Cinemath Portal” → Grade 1 → 1E → Greek Math → Addition → “Horizo” method

Practice with your children for the best results.

Students have to return the completed homework in their red folders by Thursday Jan 11.

If you have any questions or concerns, please do not hesitate to communicate with me:

dimitrios.meliopoulos@archimedean.org

Thank you.

Δευτέρα 8 Ιανουαρίου: No HW

Τρίτη 9 Ιανουαρίου: No HW

Τετάρτη 10 Ιανουαρίου: Εργασία 1

Solve the exercises and read them in Greek

Πέμπτη 11 Ιανουαρίου: No HW

Homework turn in day.

Παρασκευή 12 Ιανουαρίου: No HW

Εργασία 1

Πρόσθεση: Δούλεψε με κυκλώνω και χωρίζω, κάνε 10 στον κύκλο.

$7 + 5 =$

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

$\underline{7} + \underline{3} = \underline{10}$

$\underline{10} + \underline{2} = \underline{12}$

$9 + 4 =$

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

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

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

$7 + 6 =$

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

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

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

$6 + 6 =$

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

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

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

$6 + 7 =$

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

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

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

$3 + 9 =$

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

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

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