

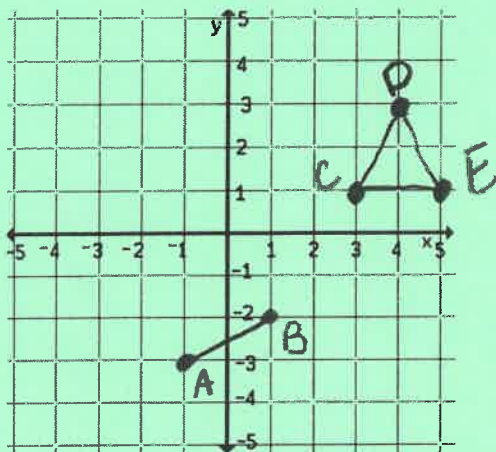
*Complete one section each night and review the others. Sign below after your child finishes. Make sure to complete front and back. Thanks!

Tuesday— write the squares below 3 times each.

$11^2=$ $12^2=$ $13^2=$ $14^2=$ $15^2=$

$16^2=$ $17^2=$ $18^2=$ $19^2=$ $20^2=$

Wednesday- Translate each shape and name the new coordinates.



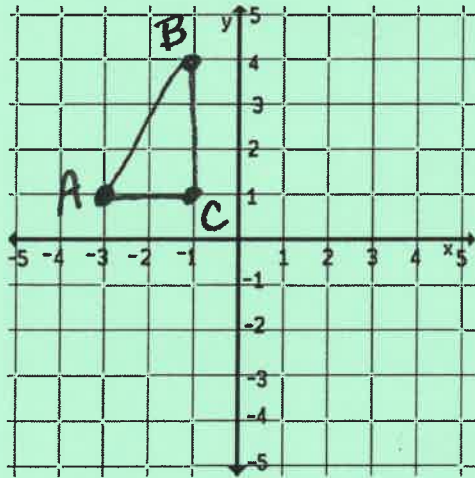
1. Translate AB left 3.
A' () B' ()

2. Translate AB right 3 and down 2.
A' () B' ()

3. Translate Triangle CDE up 2.
C' () D' () E' ()

4. Translate triangle CDE left 5 and down 2.
C' () D' () E' ()

Thursday - Reflect each shape and name the new coordinates.



1. Reflect ABC over the x-axis. A' () B' () C' ()
2. Reflect ABC over the y-axis. A' () B' () C' ()

AND write the cubes below 3 times each.

$1^3 =$

$2^3 =$

$3^3 =$

$4^3 =$

$5^3 =$

$6^3 =$

$7^3 =$

$8^3 =$

$9^3 =$

$10^3 =$

Parent Signature:

Wednesday _____

Tuesday _____

Thursday _____