Calculator Hints

δ Use the x + y +1 = 0 template or the Empty template cut x,n,t for x ALPHA alpha 3 Y for y shift = π for =	**σ** After hitting EXE to find the answer Use △ to see the … The … will show additional results	**φ** To find the linear equation, use △ or ▽ to navigate to the line Or use your Toolbox button paste
π Use the Empty template cut x,n,t for x shift = π for =	**λ** Use your Toolbox button paste Go down to the **Arithmetic** menu and hit EXE Look for **gcd(p,q)**	**α** Use the Empty template cut x,n,t for x ALPHA alpha 3 Y for y shift = π for =
ρ Use the Empty template cut x,n,t for x ALPHA alpha 3 Y for y shift = π for = Graph tab: paste → Find → Inverse image	**Σ** Use the Empty template cut x,n,t for x ALPHA alpha 3 Y for y shift = π for = Graph tab: paste → Go to →-3 Table tab: Change any x-value in the table to -3	