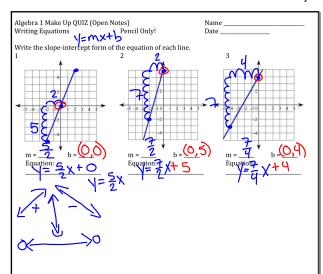
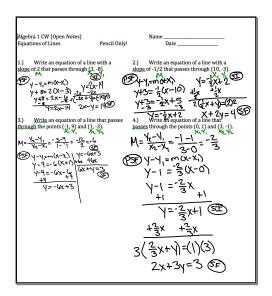
Please have your homework on your desk. Calculator? Yes!

Date:

TSW graph linear inequalities.

No QRQ today





Horizontal/Vertical Inequalities.

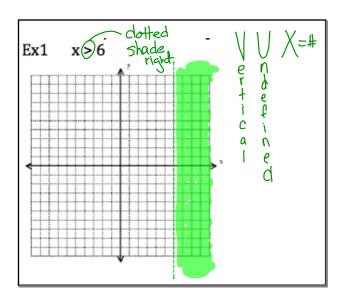
> Is Greater Than
Dashed Graph
Shade To The Right or Above Graph

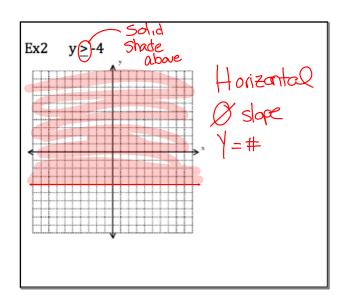
< Is Less Than
Dashed Graph
Shade To The Right or Above

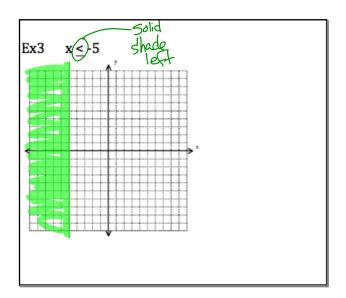
< Is Less Than
Dashed Graph
Shade to the Left or Below Graph

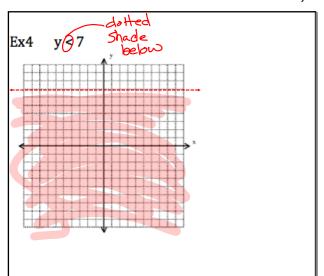
Shade to the Left or Below Graph

Shade to the Left or Below Graph









y < mx + b

 $y \le mx + b$ 

Is Less Than Dashed Graph Is Less Than or Equal To

Solid Graph

Shade Below Graph Shade Below Graph

y > mx + b

Is Greater Than Dashed Graph

Shade Above Graph

 $y \ge mx + b$ 

Is Greater Than or Equal To

Solid Graph

Shade Above Graph

