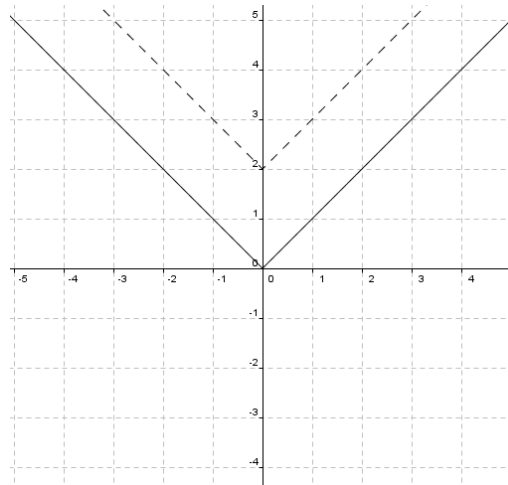
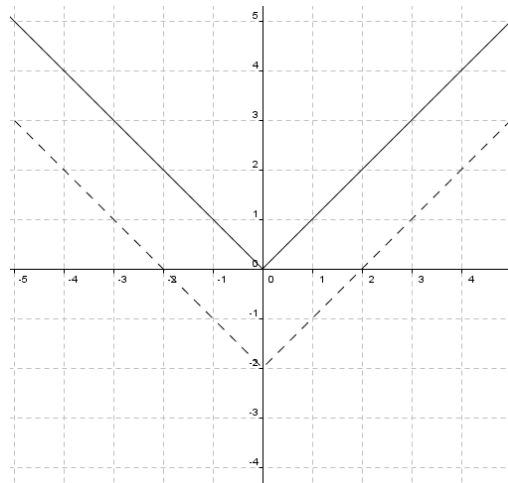


### Absolute Values Graphs

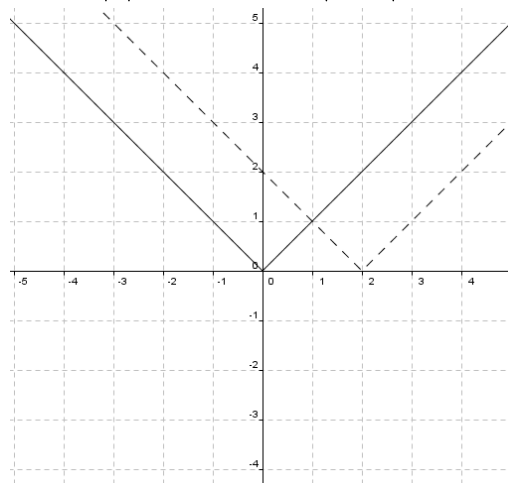
1. Graph the parent function  $y = |x|$  solid and  $y = |x| + 2$  dashed.



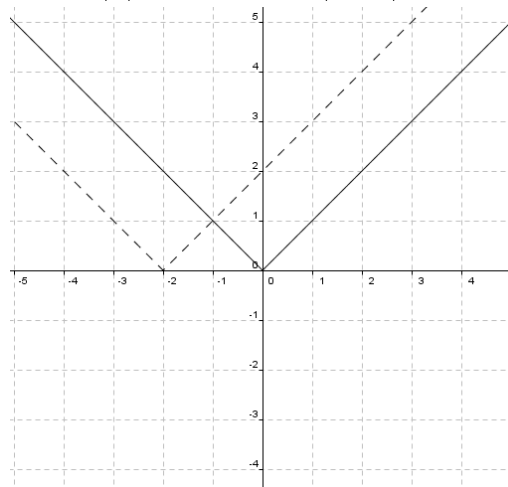
2. Graph the parent function  $y = |x|$  solid and  $y = |x| - 2$  dashed.



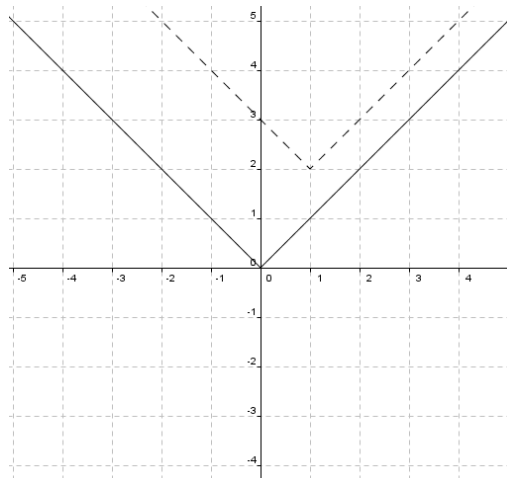
3. Graph the parent function  $y = |x|$  solid and  $y = |x - 2|$  dashed.



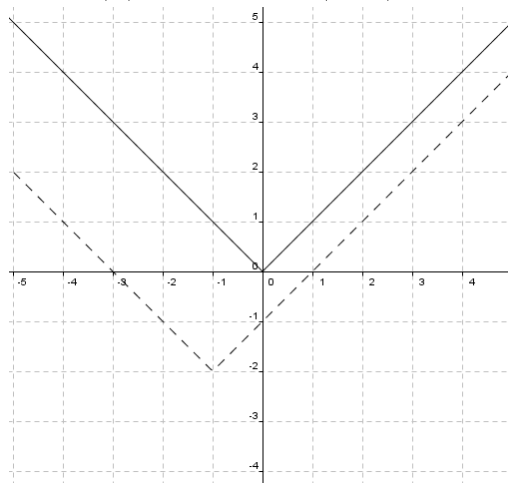
4. Graph the parent function  $y = |x|$  solid and  $y = |x + 2|$  dashed.



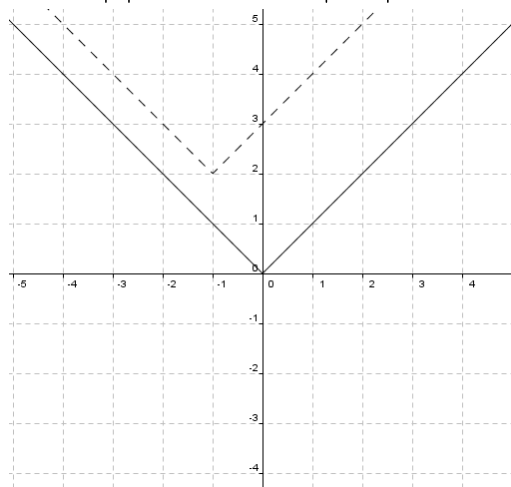
5. Graph the parent function  $y = |x|$  solid and  $y = |x - 1| + 2$  dashed.



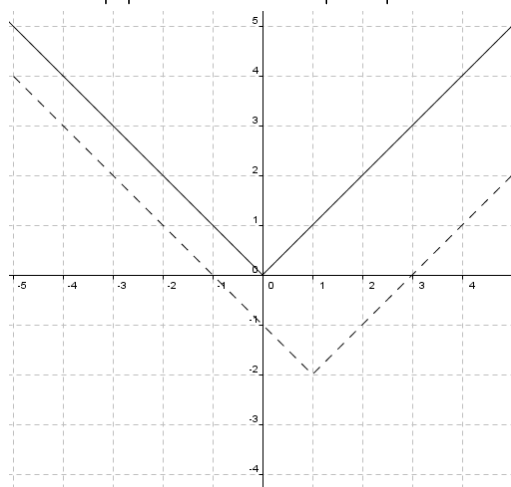
6. Graph the parent function  $y = |x|$  solid and  $y = |x + 1| - 2$  dashed.



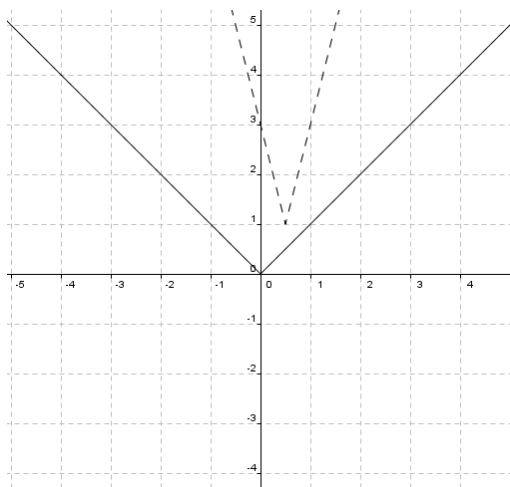
7. Graph the parent function  $y = |x|$  solid and  $y = |x+1|+2$  dashed.



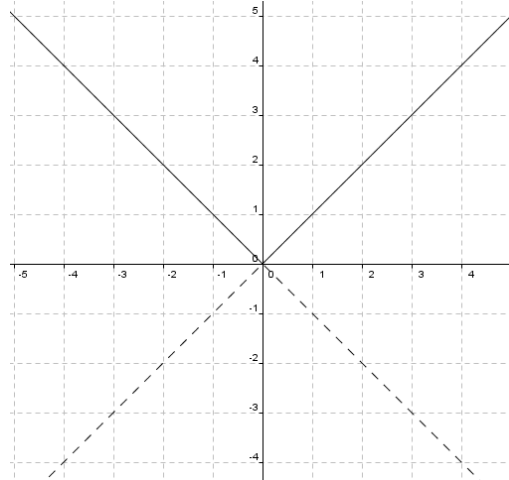
8. Graph the parent function  $y = |x|$  solid and  $y = |x-1|-2$  dashed.



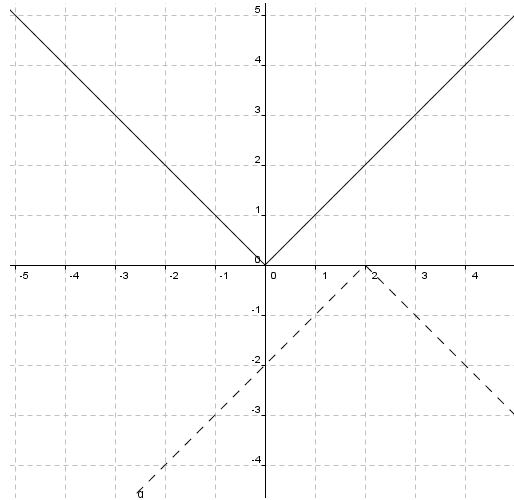
9. Graph the parent function  $y = |x|$  solid and  $y = |4x-2|+1 = 4\left|x-\frac{1}{2}\right|+1$  dashed.



10. Graph the parent function  $y = |x|$  solid and  $y = -|x|$  dashed.



11. Graph the parent function  $y = |x|$  solid and  $y = -|x-2|$  dashed.



12. Graph the parent function  $y = |x|$  solid and  $y = -|x|+2$  dashed.

