1.1 Homework

Graph the following

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| 1. $y=\left\{\begin{array}{c}4, x<-2\\-\frac{3}{2}x+1, -2<x<5\end{array}\right.$

Domain:Range: | 1. $y=\left\{\begin{array}{c}x-3, -3\leq x<2\\-2x+6, 2\leq x\leq 4\end{array}\right.$

Domain:Range: |
| 1. $y=-\frac{1}{2}|x|$

http://media.showmeapp.com/files/175307/pictures/thumbs/766832/last_thumb1362707598.jpgVertex:Domain:Range: | 1. $y=2\left|x\right|-5$

http://media.showmeapp.com/files/175307/pictures/thumbs/766832/last_thumb1362707598.jpgVertex:Domain:Range: |
| 1. $y=\left|x-5\right|$

http://media.showmeapp.com/files/175307/pictures/thumbs/766832/last_thumb1362707598.jpgVertex:Domain:Range: | 1. $y=\left|x-2\right|-5$

http://media.showmeapp.com/files/175307/pictures/thumbs/766832/last_thumb1362707598.jpgVertex:Domain:Range: |