

Section 2.2

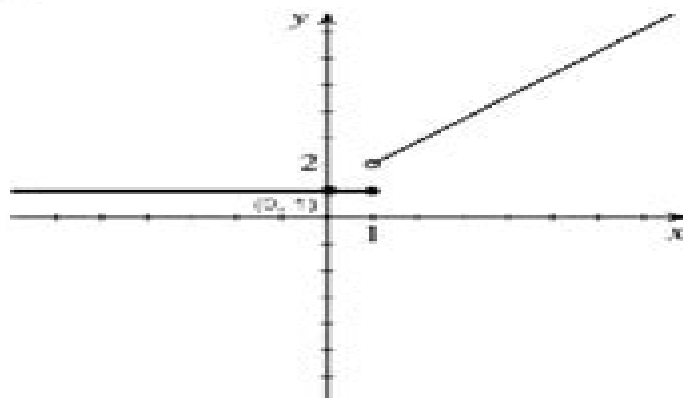
4a) $f(x) = x^2$ is a power function with an even exponent. It has graph IV.

4b) $f(x) = x^3$ is a power function with an odd exponent. It has graph II.

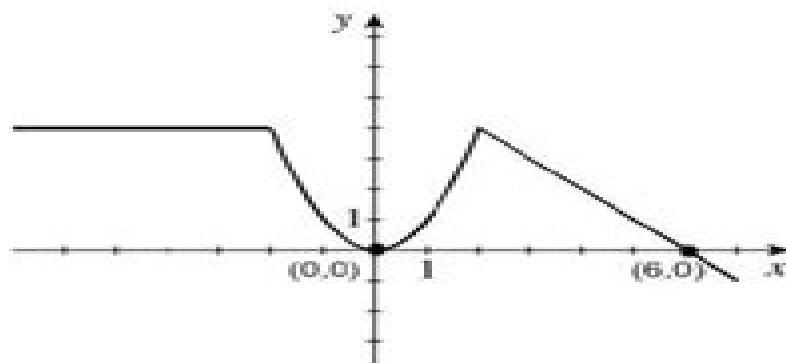
4c) $f(x) = \sqrt{x}$ is a root function. It has graph I.

4d) $f(x) = |x|$ is an absolute value function. It has graph III.

38)



45)



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Khattar

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