

KEYSTONE – ALGEBRA I REVIEW

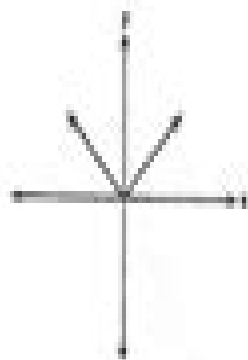
Key

1. Which graph represents a linear function?

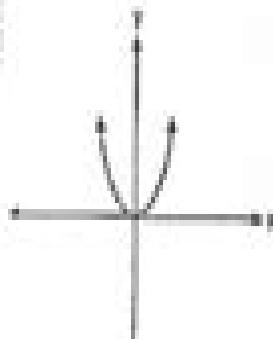
A.



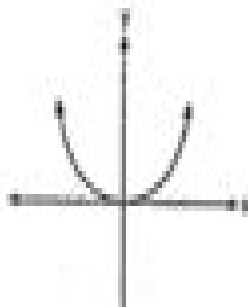
C.



B.



D.



4. The faces of a cube are numbered from 1 to 6. If the cube is tossed once, what is the probability that a prime number or a number divisible by 2 is obtained?

A. $\frac{6}{6}$

C. $\frac{4}{6}$

B. $\frac{5}{6}$

D. $\frac{1}{6}$

2, 3, 5
2 4 6
 $\frac{3}{6} +$

5. Which ordered pair is a solution set of the following system of inequalities?

$$y < \frac{1}{2}x + 4$$

11 12 13 14

Keystone Algebra Benchmark

Albert A Gayle



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web the perceptron network consists of a single layer of s perceptron neurons connected to r inputs through a set of weights w_{ij} as shown below in two forms as before the network indices i and j indicate that w_{ij} is the strength of the connection from the

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web jan 30 2016 you have only one input connected to the first layer so put 1 0 here layerconnect the vector has dimensions numlayers by numlayers you have two layers the first layer is connected to the second one but not to itself there is no connection going from the second layer to the first one and the second layer does not feed itself put 0 0