

## Cumulative Test Chapter 3

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### Cumulative Test Chapter 3

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### Chapter 3 Polynomial Functions Cumulative Test Answers

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Cumulative Test continued 32. Which could represent the intersection of a line and a plane? F a plane H a segment G a ray J a point 33. Points H, G, and J are collinear, and G is between H and J. If  $HG = 3x - 4$ ,  $HJ = 4x + 3$ , and  $GJ = 3x + 4$ , what is  $HJ$ ? A  $5$  C  $8$  B  $6$  D  $9$  34. P is the midpoint of AB. If  $AP = 3n$  and  $AB = 2n$ , what is AB? F  $12$  H  $24$  ...

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CHAPTER Cumulative Test Choose the best answer. 1. P, W, and K are collinear, and W is between P and K.  $PW = 10x$ ,  $WK = 2x + 7$ , and  $PW = WK + 6x + 11$ . What is PK? A  $25$  C  $90$  B  $65$  D  $115$  2.  $\underline{\hspace{1cm}}$  bisects  $\overline{VRQ}$ . If  $m\angle MRQ = 82^\circ$ , what is  $m\angle VRM$ ? F  $41^\circ$  H  $98^\circ$  G  $82^\circ$  J  $164^\circ$  3. The measure of the complement of an angle is  $59^\circ$ . What is the measure of the ...

### CHAPTER Cumulative Test

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CHAPTER Cumulative Test - Mrs. Kim's Algebra II. CHAPTER Cumulative Test continued 38. If  $f$  is  $x + 5$ ,  $2x + 3$ ,  $2x + 2$ ,  $1 + 3x$  and  $g$  is  $x + d$  is a translation of  $f$   $s$   $x + d$  one unit to the left, which of the following is equal to  $g \circ f$ ?

**Algebra 2 Cumulative Test Chapters 1 5 Answers**

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