

Factoring Polynomials

Cumulative Test continued

32. Evaluate x^2y^{-4} for $x = 2$ and $y = 3$.

F 0

H $\frac{1}{625}$

G $\frac{1}{1296}$

J $\frac{1}{81}$

33. Simplify $16^{\frac{3}{2}}$.

A 2

C 8

B 4

D 64

34. Which shows $(1.62 \times 10^6) \times 26,000$ written in scientific notation?

F 4.212×10^4

H 4.212×10^8

G 4.212×10^7

J 4.212×10^{12}

35. An actor earned $\$1.9 \times 10^7$ for the filming of 80 TV show episodes. How much did the actor earn per episode?

A \$152,000

C \$1,520,000

B \$237,500

D \$2,375,000

36. Which describes $2b^4 + 3b^3 - 7$?

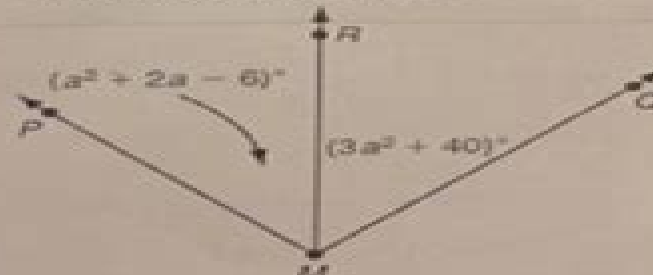
F quartic binomial

G cubic binomial

H quartic trinomial

J cubic polynomial

37. Which polynomial represents the measure of angle PMQ ?



A $a^2 + 5a + 34$

C $4a^2 + 2a + 34$

B $3a^4 + 2a + 34$

D $6a^5 + 34$

38. Multiply $(7 - x)$

F $-x^3 + 5x^2$

G $-x^3 + 5x^2$

H $-x^3 + 5x^2$

J $-x^3 + 14x$

39. Multiply $(2 - x)$

A $4 - x^2$

B $4 - 2x$

40. What is the C

F $2x$

G $4x$

41. Which is the $6y^3 - 18y$?

A $y(6y^2 - 18)$

B $2y(3y^2 - 9)$

42. A table has square feet. What is the

F $(x + 2)^2$

G $(x + 4)^2$

43. Which binomial $12x^2 - 13x$

A $(3x - 4)^2$

B $(3x + 1)^2$

44. Which trinomial square trinomial

F $x^2 + 18x$

G $x^2 - 14x$

45. Factor $12a^3$

A $a(12a^2 - 12a)$

B $3a(2a - 2a)$

C $3a(4a^2 - 4a)$

D $3a(2a - 2a)$

Factoring Polynomials Cumulative Test

Lei Shi



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