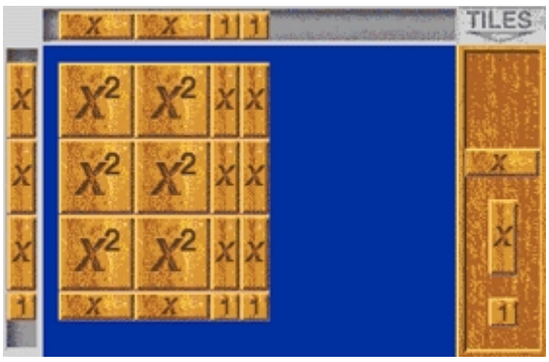
PREVIEW CLOSE

Quiz: Finding Products of Binomials

Question 1a of 14 (2 Using tiles to represent the product of linear polynomial 91118)

Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?



	Choice	Feedback
A.	$(6x^2 + 2x)(6x + 2)$	
B.	$(3x + 1)(x + 4)$	
C.	$(3x^2 + x)(2x^2 + 2x)$	
***D.**	$(3x + 1)(2x + 2)$	

Global Incorrect Feedback
The correct answer is: $(3x + 1)(2x + 2)$.

Question 1b of 14 (2 Using tiles to represent the product of linear polynomial 283401)

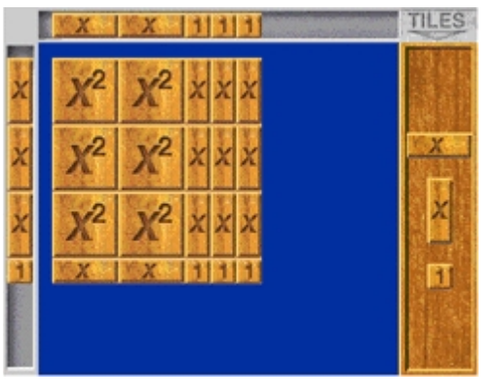
Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?

	Choice	Feedback
***A.**	$(2x + 1)(3x + 1)$	
B.	$(5x + 1)(x + 1)$	
C.	$(2x^2 + 1)(3x^2 + 1)$	
D.	$(3x + 1)(2x + 2)$	

Global Incorrect Feedback
The correct answer is: $(2x + 1)(3x + 1)$.

Question 1c of 14 (2 Using tiles to represent the product of linear polynomial 283402)

Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?

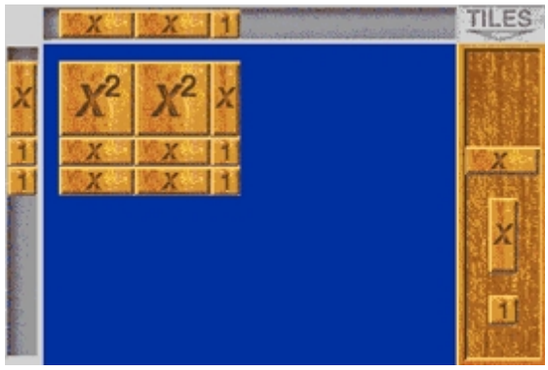


	Choice	Feedback
A.	$(6x^2 + 2x)(6x + 2)$	
***B.**	$(3x + 1)(2x + 3)$	
C.	$(2x^2 + 3x)(3x^2 + 1x)$	
D.	$(6x + 1)(2x + 3)$	

Global Incorrect Feedback
The correct answer is: $(3x + 1)(2x + 3)$.

Question 2a of 14 (2 Using tiles to represent the product of linear polynomial 91119)

Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?

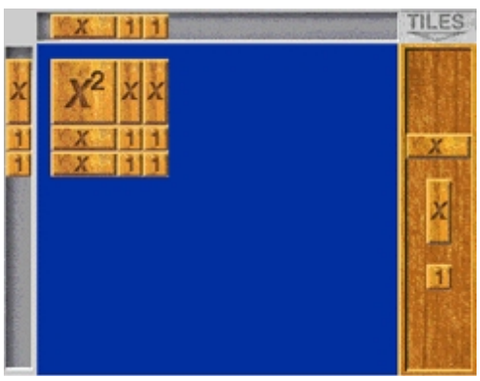


	Choice	Feedback
A.	$(x^2 + 2x)(2x^2 + x>)$	
B.	$(x + 2)(2x + 4)$	
***C.**	$(x + 2)(2x + 1)$	
D.	$(x + 1)(x + 5)$	

Global Incorrect Feedback
The correct answer is: $(x + 2)(2x + 1)$.

Question 2b of 14 (2 Using tiles to represent the product of linear polynomial 283403)

Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?

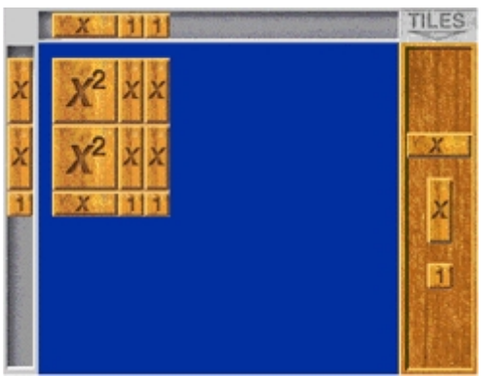


	Choice	Feedback
A.	$(x^2 + 2x)(x^2 + x)$	
***B.**	$(x + 2)(x + 2)$	
C.	$(x + 2)(2x + 1)$	
D.	$(x + 1)(x + 4)$	

Global Incorrect Feedback
The correct answer is: $(x + 2)(x + 2)$.

Question 2c of 14 (2 Using tiles to represent the product of linear polynomial 283404)

Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?

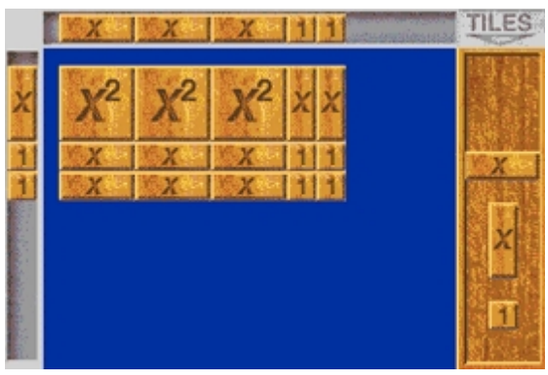


	Choice	Feedback
A.	$(2x^2 + 1)(x^2 + 2)$	
B.	$(2x + 2)(2x + 2)$	
C.	$(2x + 2)(x + 2)$	
***D.**	$(2x + 1)(x + 2)$	

Global Incorrect Feedback
The correct answer is: $(2x + 1)(x + 2)$.

Question 3a of 14 (2 Using tiles to represent the product of linear polynomial 91120)

Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?

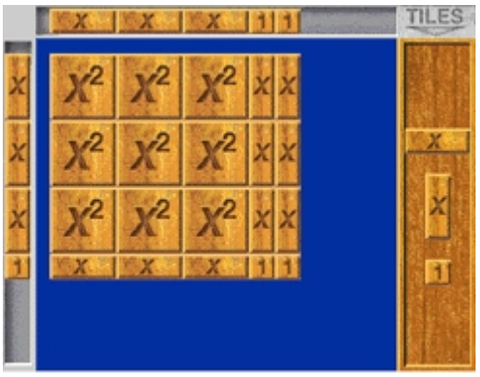


	Choice	Feedback
A.	$(6x + 2x)(3x^2 + 4)$	
B.	$(3x + 1)(2x + 2)$	
***C.**	$(x + 2)(3x + 2)$	
D.	$(3x + 2)(3x + 5)$	

Global Incorrect Feedback
The correct answer is: $(x + 2)(3x + 2)$.

Question 3b of 14 (2 Using tiles to represent the product of linear polynomial 283405)

Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?



	Choice	Feedback
A.	$(3x + 1x)(3x + 2)$	
B.	$(3x + 1)(2x + 2)$	
C.	$(3x^3 + 2)(3x^3 + 2)$	
***D.**	$(3x + 2)(3x + 1)$	

Global Incorrect Feedback
The correct answer is: $(3x + 2)(3x + 1)$.

Question 3c of 14 (2 Using tiles to represent the product of linear polynomial 283406)

Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?

	Choice	Feedback
A.	$(2x + 3x)(x^2 + 4)$	
B.	$(3x + 2)(4x + 1)$	
C.	$(x + 2)(3x + 12)$	
***D.**	$(x + 4)(2x + 3)$	

Global Incorrect Feedback
The correct answer is: $(x + 4)(2x + 3)$.

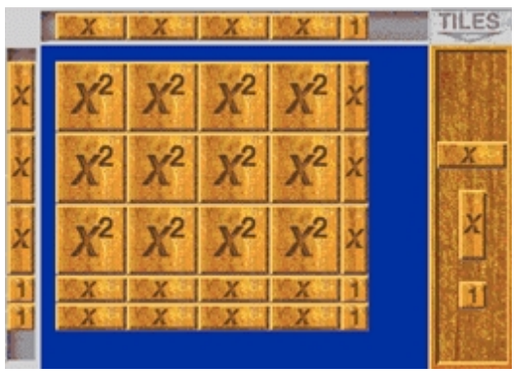
Question 4a of 14 (2 Using tiles to represent the product of linear polynomial 91121)

Maximum Attempts: 1

Question Type: Multiple Choice

Maximum Score: 2

Question: What are the factors of the product represented below?

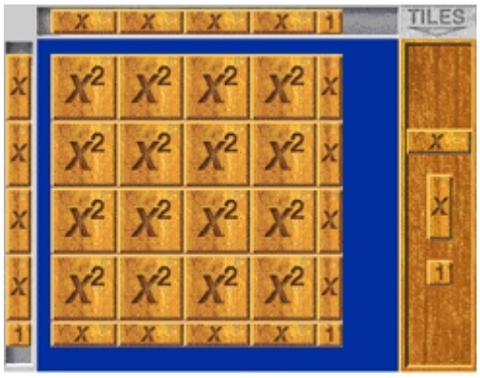


	Choice	Feedback
A.	$(5x + 1)(2x + 2)$	
***B.**	$(4x + 1)(3x + 2)$	
C.	$(12x + 1)(1x + 2)$	
D.	$(4x + 2)(3x + 1)$	

Global Incorrect Feedback
The correct answer is: $(4x + 1)(3x + 2)$.

Question 4b of 14 (2 Using tiles to represent the product of linear polynomial 283407)

Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?

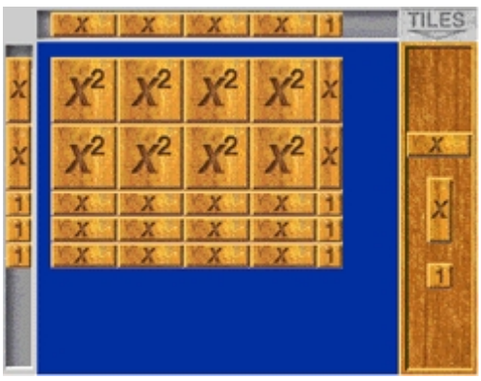


	Choice	Feedback
A.	$(4x + 1)(4x + 4)$	
B.	$(4x + 1)(3x + 2)$	
C.	$(16x + 1)(x + 1)$	
***D.**	$(4x + 1)(4x + 1)$	

Global Incorrect Feedback
The correct answer is: $(4x + 1)(4x + 1)$.

Question 4c of 14 (2 Using tiles to represent the product of linear polynomial 283408)

Maximum Attempts: 1
Question Type: Multiple Choice
Maximum Score: 2
Question: What are the factors of the product represented below?



	Choice	Feedback
***A.**	$(4x + 1)(2x + 3)$	
B.	$(2x + 1)(4x + 3)$	
C.	$(8x + 1)(x + 2)$	
D.	$(4x + 2)(3x + 1)$	

Global Incorrect Feedback
The correct answer is: (4*x* + 1)(2*x* + 3).

Question 5a of 14 (3 Using the distributive property or FOIL method to multiply two binomials 91122)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 12x^2+34x+14, 12x^2+34x^1+14
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

(3*x* + 7)(4*x* + 2)

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $12x^2 + 34x + 14$.

Question 5b of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283409)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 6x^2+26x+24, 6x^2+26x^1+24
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

(2*x* + 6)(3*x* + 4)

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $6x^2 + 26x + 24$.

Question 5c of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283410)

Maximum Attempts: 1

Question Type: Text Fill In Blank

Maximum Score: 2

Is Case Sensitive: false

Correct Answer: 6x^2+21x+15, 6x^2+21x^1+15

Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

(2*x* + 5)(3*x* + 3)

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $6x^2 + 21x + 15$.

Question 6a of 14 (3 Using the distributive property or FOIL method to multiply two binomials 91123)

Maximum Attempts: 1

Question Type: Text Fill In Blank

Maximum Score: 2

Is Case Sensitive: false

Correct Answer: 9x^2+30x+16, 9x^2+30x^1+16

Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order, and use the caret (^) for exponents. For example, you would write $4x^2$ as 4x^2.

(3*x* + 8)(3*x* + 2)

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $9x^2 + 30x + 16$.

Question 6b of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283411)

Maximum Attempts: 1

Question Type: Text Fill In Blank

Maximum Score: 2

Is Case Sensitive: false

Correct Answer: 4x^2+20x+24, 4x^2+20x^1+24

Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write as 4*x*^2.

(2*x* + 6)(2*x* + 4)

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $4x^2 + 20x + 16$.

Question 6c of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283412)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 25x^2+45x+8, 25x^2+45x^1+8
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

$(5x + 1)(5x + 8)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $25x^2 + 45x + 8$.

Question 7a of 14 (3 Using the distributive property or FOIL method to multiply two binomials 91124)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 8x^2+68x+32, 8x^2+68x^1+32
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write as 4*x*^2.

$(8x + 4)(x + 8)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $8x^2 + 68x + 32$.

Question 7b of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283413)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 7x^2+52x+21, 7x^2+52x^1+21
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

$(7x + 3)(x + 7)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $7x^2 + 52x + 21$.

Question 7c of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283414)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 9x^2+84x+27, 9x^2+84x^1+27
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

$(9x + 3)(x + 9)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $9x^2 + 84x + 27$.

Question 8a of 14 (3 Using the distributive property or FOIL method to multiply two binomials 91125)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 21x^2+75x+36, 21x^2+75x^1+36
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write as 4*x*^2.

$(7x + 4)(3x + 9)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $21x^2 + 75x + 36$.

Question 8b of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283415)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 36x^2+83x+35, 36x^2+83x^1+35
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

$(9x + 5)(4x + 7)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $36x^2 + 83x + 35$.

Question 8c of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283416)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 24x^2+56x+16, 24x^2+56x^1+16
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write as 4*x*^2.

$(6x + 2)(4x + 8)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $24x^2 + 56x + 16$.

Question 9a of 14 (1 Using the distributive property to multiply two binomials 120241)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: distributive, distributiv
Question: You can find the product of any two binomials using the _____ property.

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: distributive.

Question 9b of 14 (1 Using the distributive property to multiply two binomials 283417)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: distributive, distributiv
Question: You can find the product of any two binomials using the _____ property.

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: distributive.

Question 9c of 14 (1 Using the distributive property to multiply two binomials 283418)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: distributive, distributiv
Question: You can find the product of any two binomials using the _____ property.

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: distributive.

Question 10a of 14 (3 Using the distributive property to multiply two binomials 120242)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 5x+30, 5x^1+30
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

5(*x* + 6)

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: 5*x* + 30.

Question 10b of 14 (3 Using the distributive property to multiply two binomials 283419)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 4x+28, 4x^1+28
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

4(*x* + 7)

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: 4*x* + 28.

Question 10c of 14 (3 Using the distributive property to multiply two binomials 283420)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 6x+42, 6x^1+42
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write as 4*x*^2.

6(*x* + 7)

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $6x + 42$.

Question 11a of 14 (3 Using the distributive property to multiply two binomials 120244)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: x^3+x, x^3 + x^1, 1x^3+1x, 1x^3 + 1x^1
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

$x(x^2 + 1)$

Attempt	**Incorrect Feedback**
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $x^3 + x$.

Question 11b of 14 (3 Using the distributive property to multiply two binomials 283421)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: x^3+2x, x^3 + 2x^1, 1x^3 + 2x^1, 1x^3 + 2x
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

$x(x^2 + 2)$

Attempt	**Incorrect Feedback**
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $x^3 + 2x$.

Question 11c of 14 (3 Using the distributive property to multiply two binomials 283422)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: x^3+3x, x^3 + 3x^1, 1x^3 + 3x^1, 1x^3 + 3x
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4x^2.

$x(x^2 + 3)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $x^3 + 3x$.

Question 12a of 14 (3 Using the distributive property or FOIL method to multiply two binomials 120246)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 6x^2+8x+2, 6x^2 + 8x^1 + 2
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4x^2.

$(6x + 2)(x + 1)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $6x^2 + 8x + 2$.

Question 12b of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283423)

Maximum Attempts: 1
Question Type: Text Fill In Blank
Maximum Score: 2
Is Case Sensitive: false
Correct Answer: 5x^2+11x+2, 5x^2+11x^1+2
Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write as 4x^2.

$(5x + 1)(x + 2)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $5x^2 + 10x + 2$.

Question 12c of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283424)

Maximum Attempts: 1

Question Type: Text Fill In Blank

Maximum Score: 2

Is Case Sensitive: false

Correct Answer: 4x^2+7x+3, 4x^2+7x^1+3

Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4x^2.

$(4x + 3)(x + 1)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $4x^2 + 7x + 3$.

Question 13a of 14 (3 Using the distributive property or FOIL method to multiply two binomials 120247)

Maximum Attempts: 1

Question Type: Text Fill In Blank

Maximum Score: 2

Is Case Sensitive: false

Correct Answer: -2x^4+18, 2(-x^4+9), -2(x^4-9), 2(-1x^4+9), -2(1x^4-9)

Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write as 4x^2.

$(2x^2 + 6)(3 - x^2)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $-2x^4 + 18$.

Question 13b of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283425)

Maximum Attempts: 1

Question Type: Text Fill In Blank

Maximum Score: 2

Is Case Sensitive: false

Correct Answer: -2x^4+32, 2(-x^4+16)), -2(x^4-16), 2(-1x^4+16), -2(1x^4-16)

Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

$(2x^2 + 8)(4 - x^2)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $-2x^4 + 32$.

Question 13c of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283426)

Maximum Attempts: 1

Question Type: Text Fill In Blank

Maximum Score: 2

Is Case Sensitive: false

Correct Answer: -2x^4+50, 2(-x^4+25), -2(x^4-25), 2(-1x^4+25), -2(1x^4-25)

Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4*x*^2.

$(2x^2 + 10)(5 - x^2)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $-2x^4 + 50$.

Question 14a of 14 (3 Using the distributive property or FOIL method to multiply two binomials 120249)

Maximum Attempts: 1

Question Type: Text Fill In Blank

Maximum Score: 2

Is Case Sensitive: false

Correct Answer: 4x^5-5x^3-6x, 4x^5-5x^3-6x^1

Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write as 4*x*^2.

$(x^3 - 2x)(4x^2 + 3)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $4x^5 - 5x^3 - 6x$.

Question 14b of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283427)

Maximum Attempts: 1

Question Type: Text Fill In Blank

Maximum Score: 2

Is Case Sensitive: false

Correct Answer: 3x^5+x^3-4x, 3x^5+x^3-4x^1, 3x^5+1x^3-4x, 3x^5+1x^3-4x^1

Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write $4x^2$ as 4x^2.

$(x^3 - x)(3x^2 + 4)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $3x^5 + x^3 - 4x$.

Question 14c of 14 (3 Using the distributive property or FOIL method to multiply two binomials 283428)

Maximum Attempts: 1

Question Type: Text Fill In Blank

Maximum Score: 2

Is Case Sensitive: false

Correct Answer: 5x^5-13x^3-6x, 5x^5-13x^3-6x^1

Question: Find the product and enter it in the box below. Enter your answer as a polynomial in descending order and use the caret (^) for exponents. For example, you would write as 4x^2.

$(x^3 - 3x)(5x^2 + 2)$

Attempt	Incorrect Feedback
1st	

	Correct Feedback

	Global Incorrect Feedback
	The correct answer is: $5x^5 - 13x^3 - 6x$.
