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Date Started: _	Date Complete	d:	Score:
	Learning Activi Product of Two	-	
Deterr	nine the product of the following binor	nials by followin	ng the given steps.
1.	(y + 2)(y + 8) Get the product of the first terms: Get the product of the outer terms: Get the product of the inner terms:		
	Get the product of the last terms: Combine similar terms: Final Answer:		
2.	(2a – b)(a + b) Get the product of the first terms: Get the product of the outer terms: Get the product of the inner terms: Get the product of the last terms: Combine similar terms: Final Answer:		
	(2a – b)(a + b) Get the product of the first terms: Get the product of the outer terms: Get the product of the inner terms: Get the product of the last terms: Combine similar terms: Final Answer:		
4.	(3x - 1)(x + 2) Get the product of the first terms: Get the product of the outer terms: Get the product of the inner terms: Get the product of the last terms: Combine similar terms: Final Answer:		
5.	(x-2)(x+5) Get the product of the first terms: Get the product of the outer terms: Get the product of the inner terms: Get the product of the last terms: Combine similar terms:		

Final Answer:



6.	(3x - 2)(x - 5)	
7.	Get the product of the first terms: Get the product of the outer terms: Get the product of the inner terms: Get the product of the last terms: Combine similar terms: Final Answer: (x + 4)(x - 2)	
	Get the product of the first terms: Get the product of the outer terms: Get the product of the inner terms: Get the product of the last terms: Combine similar terms: Final Answer:	
8.	(2x + 5)(x - 4) Get the product of the first terms: Get the product of the outer terms: Get the product of the inner terms: Get the product of the last terms: Combine similar terms: Final Answer:	
9.	(x + 7)(5x - 3) Get the product of the first terms: Get the product of the outer terms: Get the product of the inner terms: Get the product of the last terms: Combine similar terms: Final Answer:	
10.	Get the product of the first terms: Get the product of the outer terms: Get the product of the inner terms: Get the product of the last terms: Combine similar terms:	

Final Answer: