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Name:		Class:
Write num	erical expres	ssions: two operation
Wilce Halli		SIGNS. EWO OPERATION
Write an expression for th	e following ser	ntences. Do not evaluate the expression.
Triple 4 then divide the result by	6 d.	Subtract 5 from 15, then add 10 to the res
Identify the keywords		Identify the keywords
Triple 4 then divide the result by 6		Subtract 5 from 15, then add 10 to the re
Now let's use the keyword to turn		Now let's use the keyword to turn
the sentence into an expression		the sentence into an expression
Tripple 4 = 4 x 4 x 4		Subtract 5 from 15 = 15 - 5
Divide the result by $6 = (4 \times 4 \times 4)$	6	Add 10 to the results = 10 + (15-5)
Multiply 8 by 9, then subtract 4 from	th result e.	Half the difference of 10 and 6
Identify the keywords		Identify the keywords
Multiply 8 by 9, then subtract 4 from	th result	Half the difference of 10 and 6
Now let's use the keyword to turn		Now let's use the keyword to turn
the sentence into an expression		the sentence into an expression
Multiply 8 by 9 = 8 x 9		Difference of 10 and 6 = 10 - 6
Subtract 4 from th result = $(8 \times 9) - 4$		Half the difference of 10 and $6 = \frac{1}{2} (10 - 6)$
Add 3 to 5, then multiply by 30	f	20 times 4 then add 15
Identify the keywords	10	Identify the keywords
Add 3 to 5, then multiply by 30		20 times 4 then add 15
Now let's use the keyword to turn		Now let's use the keyword to turn
the sentence into an expression		the sentence into an expression
Add 3 to 5 = 3 + 5		20 times 4 = 20 x 4
Multiply by $30 = (3 + 5) \times 30$		Add 15 = (20 x 4) + 15