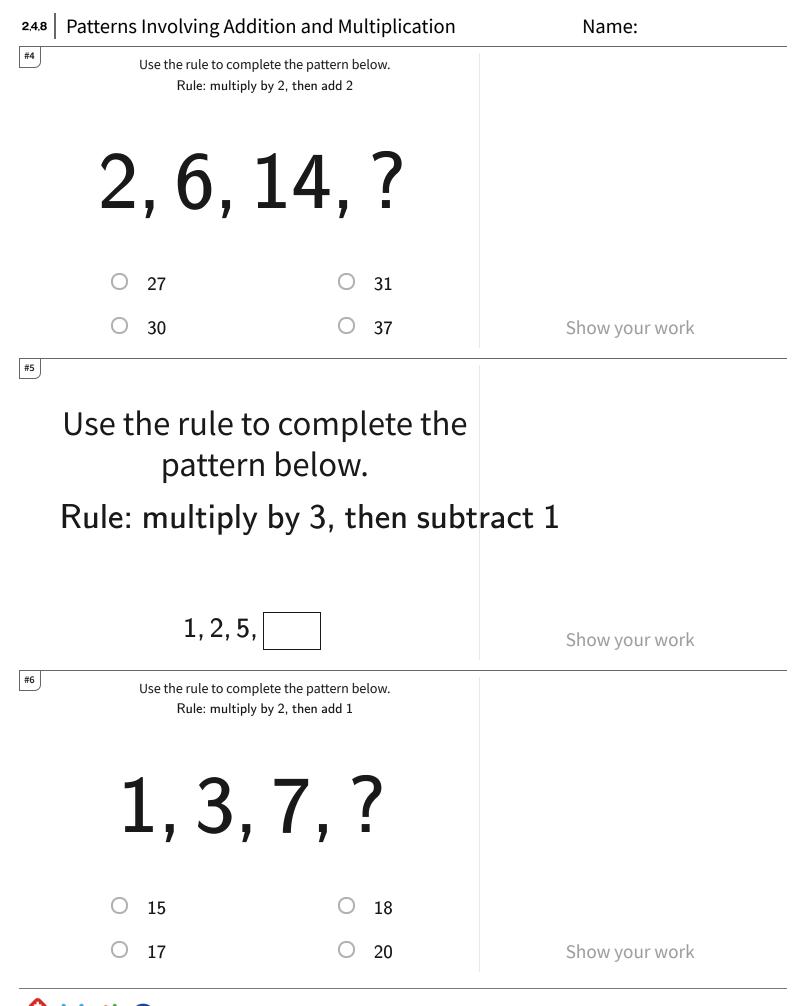
Patterns Involving Add	-	Name:
	lete the pattern below. • 2, then subtract 1	
\mathbf{O}		
2, 3,	5. (
, -,		
O 6	09	
0 10	0 11	Show your work
	0 11	Show your work
	lete the pattern below. v 2, then subtract 2	
2 2	2 7	
2, 2,	2, ?	
2, 2,	2, ?	
2, 2, o 5	2, ? 0 2	
		Show your work
54	0 2	Show your work
0 5	0 2	Show your work
○ 5 ○ 4	0 2	Show your work
 5 4 ³ Use the rule to 	 2 1 complete the 	Show your work
o ₅ o ₄ Use the rule to patterr	 2 1 complete the below. 	
 5 4 Use the rule to pattern 	 2 1 complete the 	
 5 4 ³ Use the rule to pattern 	 2 1 complete the below. 	
 5 4 ³ Use the rule to pattern Rule: multiply 	 2 1 complete the below. by 3, then subtrational subtrational	
 5 4 ³ Use the rule to pattern 	 2 1 complete the below. by 3, then subtrational subtrational	

😵 Math Games

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James

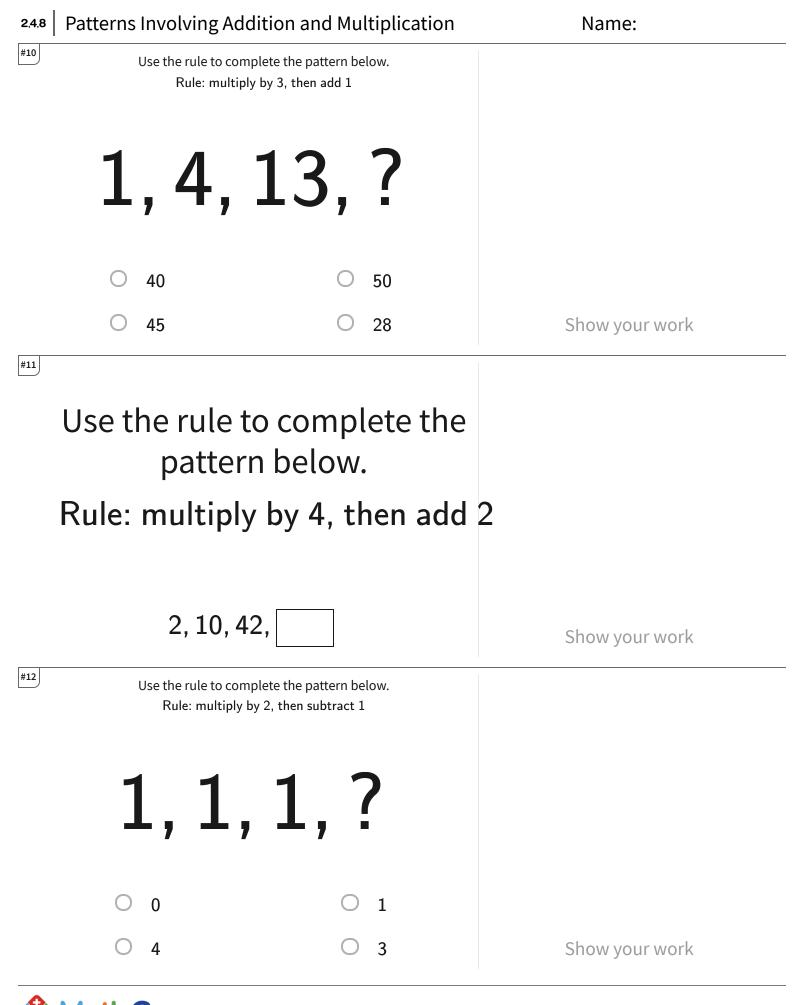
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2.4.8 Patterns Involving Addi	tion and Multiplication	Name:
^{#7} Use the rule to complete the pattern below. Rule: multiply by 3, then add 2		
2, 8, 2	26, ?	
	•	
87	O 58	
0 80	0 92	Show your work
#8		
Use the rule to	complete the	
pattern	below.	
Rule: multiply	by 4, then add	2
2, 10, 42	,	Show your work
#9		
Use the rule to	o complete the	
	below.	
- · · ·	by 4, then subt	ract 1
	by T, then subt	IACL I
1, 3, 11,		Show your work
		-
le Math Games 🛛 🚱	t more worksheets at http://www.mathg Play online at http://www.mathgame	

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Games

Question	Answer
#1	9
#2	2
#3	41
#4	30
#5	14
#6	15
#7	80
#8	170
#9	43
#10	40
#11	170
#12	1

2.4.8 Patterns Involving Addition and Multiplication



