

Use add., sub., mult., or symbols.
 What are the next 7 terms in this pattern.?

_____,

Use add., sub., mult., or patterns.
 Complete the function machines.

in	out
	a

in	out
	b

Determine mph. Add some miles and some hours F&R-1

During the trip we averaged _____ miles per hour.

Fill in the **a** and **b**.

hours	<input type="text"/>	<input type="text"/>	<input type="text"/>	a	<input type="text"/>	<input type="text"/>	<input type="text"/>
miles	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	b

What are the rules for these functions? F&R-2

in	out

in	out

What is the rule for this pattern? F&R-2

_____, _____, _____, _____, _____,

Extend this pattern F&R-3
 You may use a calculator.

21, 42, 84, _____, _____,

What is the rule for this table? F&R-2

?	\$1.50	\$3	\$4.50	\$6	\$7.50
?	3	6	9	12	15

varying units for answers

Extend this pattern. F&R-3
 You may use a calculator.

100, 81, 62, _____, _____,

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For each equation insert two values and one box for an unknown. F&R-4

_____ + _____ = _____

_____ - _____ = _____

_____ · _____ = _____

_____ ÷ _____ = _____

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_____ + _____ = _____

_____ - _____ = _____

_____ · _____ = _____

_____ ÷ _____ = _____