

Name _____

Date _____

Completing Number Sequences Worksheet 1

Fill in the numbers that are missing in each numerical sequence. Identify the rule that was followed to create the sequence. (For example, "add 1")

- 1) .. 19, 21, 23, ____, 27, 29, ____, 31, 33, ____, ____ ..
The rule for this numerical sequence is _____.
- 2) .. 54, 51, 48, ____, 42, ____, ____, 33, 30, ____, 24 ..
The rule for this numerical sequence is _____.
- 3) .. 12, 17, ____, ____, 32, ____, 42, 47, ____, ____, 62 ..
The rule for this numerical sequence is _____.
- 4) .. 77, ____, 65, 59, ____, 47, 41, ____, ____, 23, ____, 11, ____ ..
The rule for this numerical sequence is _____.
- 5) .. 11, 18, ____, ____, 39, 46, ____, 60, 67, ____, ____, 88, 95, ____, 109 ..
The rule for this numerical sequence is _____.

Use the starting number and the rule to create each numerical sequence.

- 6) Start with 13 and use the rule "Add 4".
.. ____, ____, ____, ____, ____, ____, ..
- 7) Start with 45 and use the rule "Subtract 2".
.. ____, ____, ____, ____, ____, ..
- 8) Start with 8 and use the rule "Add 9".
.. ____, ____, ____, ____, ____, ..
- 9) Start with 78 and use the rule "Subtract 11".
.. ____, ____, ____, ____, ____, ..
- 10) Start with 7 and use the rule "Add 8".
.. ____, ____, ____, ____, ____, ..

