Name: _____ Date: _____



ADDITION STRATEGY

Compensation Strategy

EXAMPLE 1:	EXAMPLE 2:
84 + 59	84 + 54
84 + 60 (round up)	84 + 50 (round down)
= 144	= 134
144 – 1 (subtract)	134 + 4 (add)
= 143	= 143

A. 25 + 39 25 + ____ (round up) _____ - ____ (subtract) =_____

B. 49 + 53 =

49 + ____ (round down)

_____+ ____ (add)

=_____

C. 12 + 77 =
12 + (round up)
(do you add or subtract?)
=
D.27 + 99 =
27 +
=
E. 34 + 65 =
34 +
=
F. 112 + 41 =
112 +
=

G	.121 + 39 =
	121 +
	=
H.	210 + 37 =
	210 +
	=
I.	250 + 39 =
	250 +
	=
J.	328 + 59 =
	328 +

=____

K. 561 + 28 =
561 +
=
L. 39 + 112 =
+ 112
=
M.113 + 78 =
113 +
=
N 666 + 13 =
10.000 + 10 =
666 +
=

О.	779 + 19 =
	779 +
	=
P.	18 + 882 =
	+ 882
	=
Q.	14 + 964 =
	+ 964
	=











Thank you

If you ever have questions or concerns about this product, do not hesitate to let me know!

For Teachers:

This resource is teaching students about 'Addition' using the 'Jump Strategy'. Students will start from the largest number and jump forward from it by tens and by ones on the empty number line to get the final answer. It is important that students practice counting by tens – on decade (IO, 2O, 3O...) and off decade (2, I2, 22, 32....) before starting to learn this strategy.

Credits:





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Friends of Ten! 4 **and 6** <u>5 And 5</u> 12345 0 56789 10 0 + 10 = 10**10 + 0 = 10** Miss Courtney's Crew © 202 1+9=10 9 + 1 = 10 8 + 2 = 102 + 8 = 107+3=10 3 + 7 = 10 4 + 6 = 106 + 4 = 105 + 5 = 10 5 + 5 = 10

Dear	<u>Letter Writing</u> Date:
	(Heading)
	· · · ·
Yours	sincerely,
(your r	name)

Know Your Words! Name_













Words	Monday	Tuesday	Wednesday	Thursday
-				

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Rainbow to 20













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