

Name: _____

Adding multiples/near multiples of 10



- Ask the child to
 - choose a number on a square and a number on a circle
 - write the addition
 - find the answer mentally and write it
 - cross out the numbers used.



67

96

75

54

82

70

50

90



80

60

$93 + 40 =$

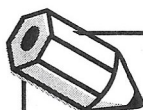
Help

Encourage the child to add the multiples of 10 first, for example:



$93 + 40 = 90 + 40 + 3$

$90 + 40 = 130, 130 + 3 = 133$



$63 + 41 =$

$77 + 39 =$

$25 + 81 =$

$29 + 96 =$

$61 + 56 =$

$64 + 49 =$

Help

Encourage the child to add a multiple of 10 and then adjust, for example:

To add 41, add 40 then **add 1**.To add 39, add 40 then **subtract 1**.