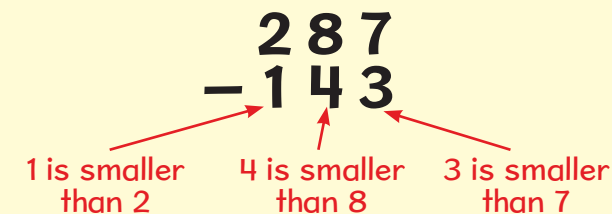


SHOULD I BE REWRITTEN?

Examples

$287 - 143$ could be solved as a subtraction using **place value partitioning**, because each of the digits in the number being subtracted is smaller than those in the same place value in the number being subtracted from.



$263 - 187$ could be written as $187 + ? = 263$ and solved by jumping up through tens on a number line. Do you think this is an efficient way?

Which of these are best solved by rewriting them?

a $364 - 131 = ?$

b $364 + ? = 874$

c $1287 - 376 = ?$

d $3871 + ? = 5984$

e $4875 - 1642 = ?$

f $28\,452 - 18\,752 = ?$