



Subtracting 2-Digits & Estimating Differences


A. Solve the subtraction problems to find the actual differences.


76	64	88	70	52	71
$- 21$	$- 47$	$- 16$	$- 27$	$- 28$	$- 56$
\square	\square	\square	\square	\square	\square


B. Estimate the differences to the nearest ten. Round the numbers to the nearest ten and then subtract them. The first one is done for you!


$76 \rightarrow 80$	
$- 21 \rightarrow - 20$	
estimate: 60	

$64 \rightarrow$	
$- 47 \rightarrow -$	
estimate: \square	

$88 \rightarrow$	
$- 16 \rightarrow -$	
estimate: \square	

$70 \rightarrow$	
$- 27 \rightarrow -$	
estimate: \square	

$52 \rightarrow$	
$- 28 \rightarrow -$	
estimate: \square	

$71 \rightarrow$	
$- 56 \rightarrow -$	
estimate: \square	

C. Compare the actual differences and the estimated differences. Are they good estimates?