Quiz 3

This is a two-stage quiz. During the first stage, use your knowledge & calculator to take this quiz. You have 15 min. In the second stage, you are now welcome to use your books, notes, and students in the class to retake the same quiz. You have 15 min. to write one solution (with everyone's name on it!!!) to be turned in for the group.

Show your work as you would for a colleague. Partial credit requires reasonable support.

1.	Consider the problem 23 the 23 the	۲	red apat/resulp
Experience of the state of the	(a) [1] What base is the subtraction prob		
raducis)	(b) [2] Write the above subtraction question positional notation for the given base		
Weets ( 30%)	(c) [2] Perform the subtraction. Make no	te of any regrouping.  212 for who we has	rappen/regraped (1)
O'			eed to compute
3.	36 + (8)  [4] The work below is incorrect. Find the end have happened. You do not need to provide	$\times 40-15$ rull serrors and explain why/how	ebre add.hun and subjection
5000 (P)			<u> </u>
Services of the services of th	[2] [2] [2] [2] [2] [2] [2] [2] [2] [2]	×51 = 20 × (50+1) = 20 ×50 = 20 × 1 = 100 = 20	dishibbon? The addition sign on expedience of accidentally?
	pacement of Are 3 logs was browner, Instead of 35×2=60 1+	it is the second of the second	- (crenthough frus) Junes tock to addition at end)
	was 30x2 = 600 - (probable)	y b/c the 1 was	in the spot dready