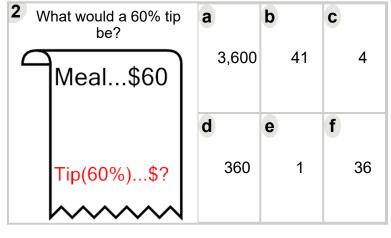
V	а	n	16	?	
•	•			-	



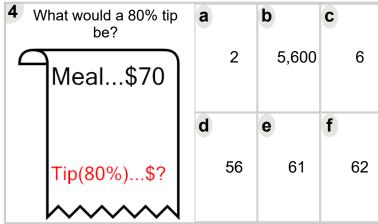
Math worksheet on 'Percent of a number (10% multiples) - Picture Question (Level 2)'. Part of a broader unit on 'Percentages - Intro'

Learn online: app.mobius.academy/math/units/percentages intro/

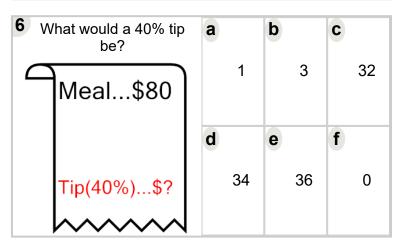
1 What would a 70% tip be?	a		b		C
Meal\$40		29		3	280
	d		е		f
Tip(70%)\$?		28		0	1



<b>3</b> W	/hat would a 70% tip be?	a		b	C	
	Meal\$20		14	1,400		17
		d		е	f	
	Tip(70%)\$?		140	1		18
	$\sim\sim$					



What would a 60% tip be?	a	b	C
Meal\$10	10	11	6
	d	е	f
Tip(60%)\$?	600	1	8
h			



7	What would a 90% tip be?	а		b	C
(	Meal\$20		2	1,800	18
		d		е	f
	Tip(90%)\$?		1	25	26
	h				