The Learning Pharmacy Ltd



'The average value of an hour' calculator

SALES	
Number of pharmacy hours open	
Average number of daily transactions	
Average value of daily sales	
Average hourly transactions	= Average number of daily transactions ÷ number of pharmacy hours open
Average transaction value	= Average value of daily sales ÷ average number of daily transactions
Average hourly sales	= Average hourly transactions x average transaction value
CODIDTO	
SCRIPTS	
Number of abornoon bours and	
Number of pharmacy hours open	
Average number of equipte deily	
Average number of scripts daily	
Average perint value	
Average script value	
Average hourly scripts	= Average number of scripts daily + number of pharmacy hours open
7 werage nouny scripts	The large manage of compact carry manager of pharmacy media open
Average hourly Rx income	= Average hourly scripts x average script value
7 werage hourly ha income 	
	I

Value of an hour (retail) =

[Average daily transactions ÷ pharmacy hours open] x [average transaction value]

Value of an hour (prescription business) =

[Average daily scripts ÷ pharmacy hours open] x [average script value]