Name:_____

EXERCISE # 11: Computing and Analyzing NTP Indicators

Indicators	Numerator	Denominator	Accomplishment	Remarks	Analysis/Interpretation of Accomplishment; Possible Interventions Needed
1. Case Notification Rate (all forms)				Assume that computed CNR is lower than last year's	
2. TB Case Detection Rate (all forms)				Assume that computed CDR is lower than last year's; Target CDR is 90%	
3. Treatment Success Rate (all forms)				Assume that computed TSR is lower than last year's; Target TSR is 90%	
4. Cure Rate (new Bacteriologically confirmed)				Assume that computed CR is lower than last year's; Target CR is 90%	
5. Total number of presumptive TB examined				Assume that computed figure is lower than last year's	
6. Percent contribution from non-NTP care providers				Assume that computed figure is higher than last year's contribution	

Indicators	Numerator	Denominator	Accomplishment	Remarks	Analysis/Interpretation of Accomplishment; Possible Interventions Needed
7. Number of children with TB detected and given treatment and those given IPT				Assume that computed figure is the same as last year's	
8. Percentage of TB cases in Category A and B areas with HIV counseling and testing among aged 15 years old and above				Assume that computed % is higher than last year's	
9. Percent of TMLs within EQA standards				Assume that computed % is lower than last year's	