Total slides examined in previous quarter (A)=	500						
ltems	Quantity needed per smear (B)	Calculated requirements for one quarter (C)= AxB	Reserve quantity for one quarter (D)= C	Stock on hand	Calculated quantity (F)= C+D-E	Quantities requested/ issues [roundup to next hundred number]	Order unit
Sputum containers (pieces)	1	500	500	58	942	1	Bag (1000 count)
Slides (pieces)	1	500	500	50	950	14	Box (72 slides)
Carbolfuchsin (mL)	3	1500	1500	200	2800	3	Bottle (1 liter)
Destaining reagent (mL)	5	2500	2500	150	4850	5	Bottle (1 liter)
Methylene blue (mL)	3	1500	1500	3500	-500	0	Bottle (1 liter)
Immersion oil (mL)	0.05	25	25	10	40	2	Bottle (50 mL)
Burning spirit (mL)	1	500	500	100	900	1	Bottle (1 liter)