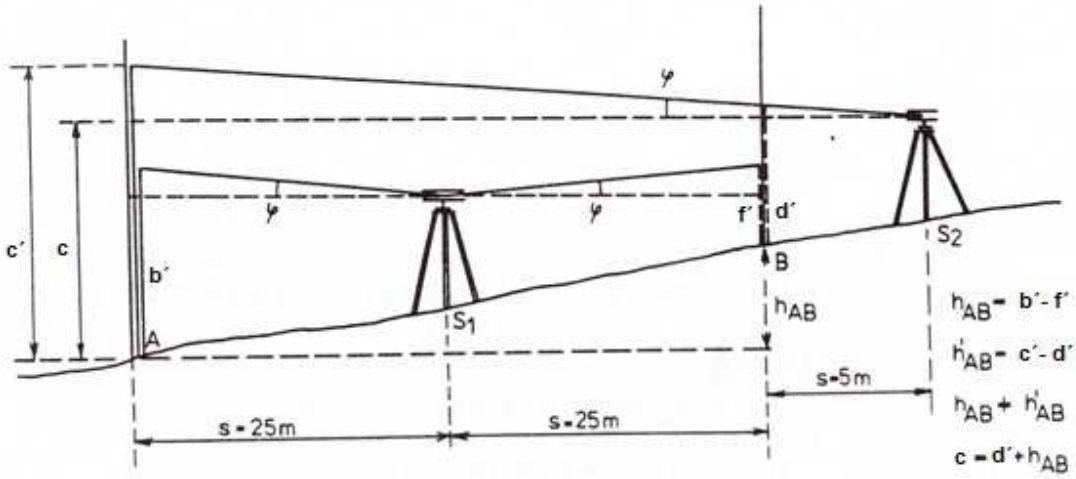Point number		Rod reading			Absolute height of instrument	Absolute height of point		Remark
change point	intermediate point	backsight +	foresight –	Intermediate sight –		change point	intermediate point	
A		1,677						$\mathbf{h_{AB}}$ **=** b´ - f´ =
B			1,545					= 1,677 – 1,545 = **0,132 m**
								$\mathbf{h´_{AB}}$ **=** c´ - d´ =
A		1,608						= 1,608 – 1,473 = **0,135 m**
B			1,473					
								Δ= h_{AB} - $h´_{AB}$ =
								= 0,132 – 0,135 = **–0,003 m**
								R = distance between rods = **50m**
								Δ´=Δ / R =
								= –0,003 / 50 = **–0,06mm / m**