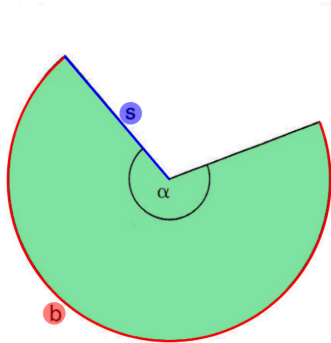
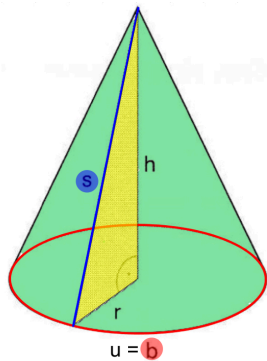


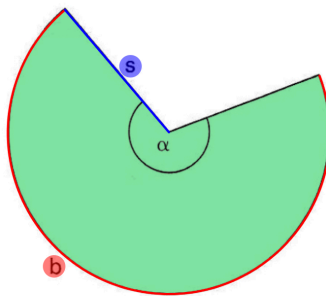
**Kegelvolumen berechnen für  $\alpha = 300^\circ / 270^\circ / 240^\circ / 210^\circ / 180^\circ / 150^\circ$**



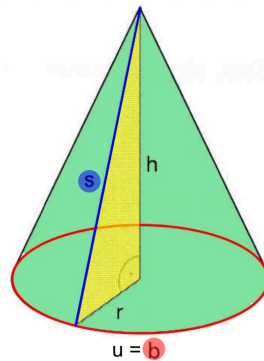
$s = 6\text{cm}$   $\alpha = 300^\circ$



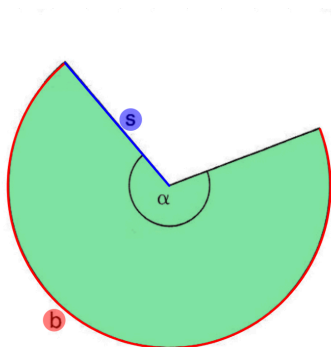
$u = b$



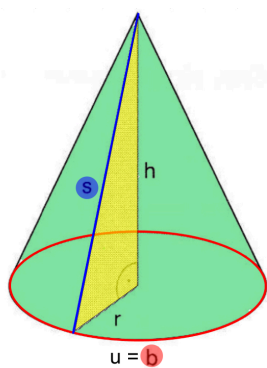
$s = 6\text{cm}$   $\alpha = 270^\circ$



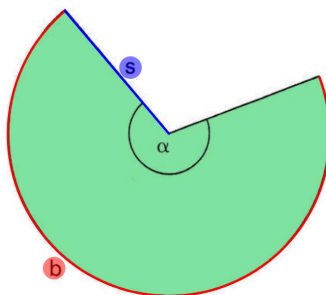
$u = b$



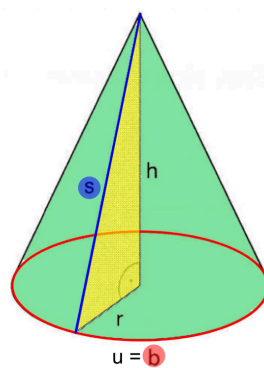
$s = 6\text{cm}$   $\alpha = 240^\circ$



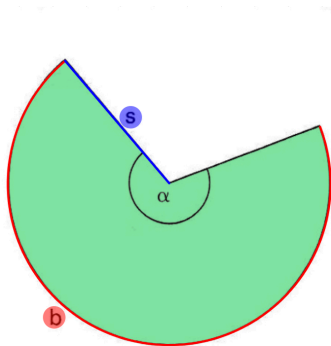
$u = b$



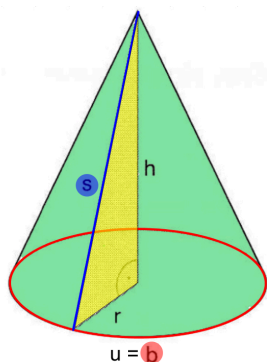
$s = 6\text{cm}$   $\alpha = 210^\circ$



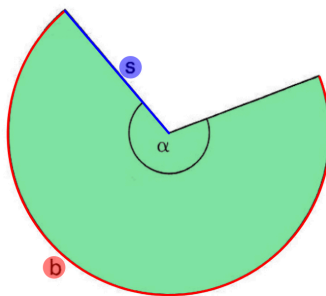
$u = b$



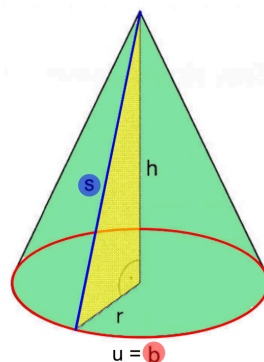
$s = 6\text{cm}$   $\alpha = 180^\circ$



$u = b$



$s = 6\text{cm}$   $\alpha = 150^\circ$



$u = b$