

Country Code	Student Code	Question Number
		2

Answer Form

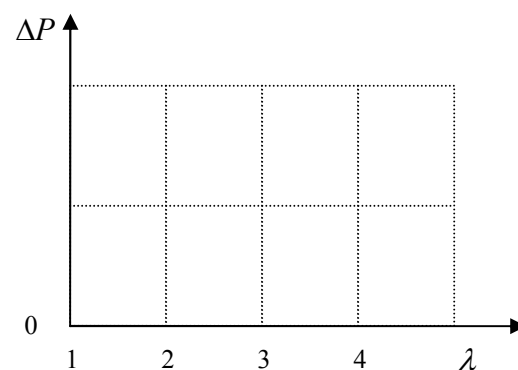
Theoretical Question 2:

(a) $F_B =$

(b) $\eta =$

Numerical value of $\eta =$

(c) $\Delta P =$



(d) $a =$

Numerical value of $a =$

(e) $z_f =$

km $\lambda_f =$