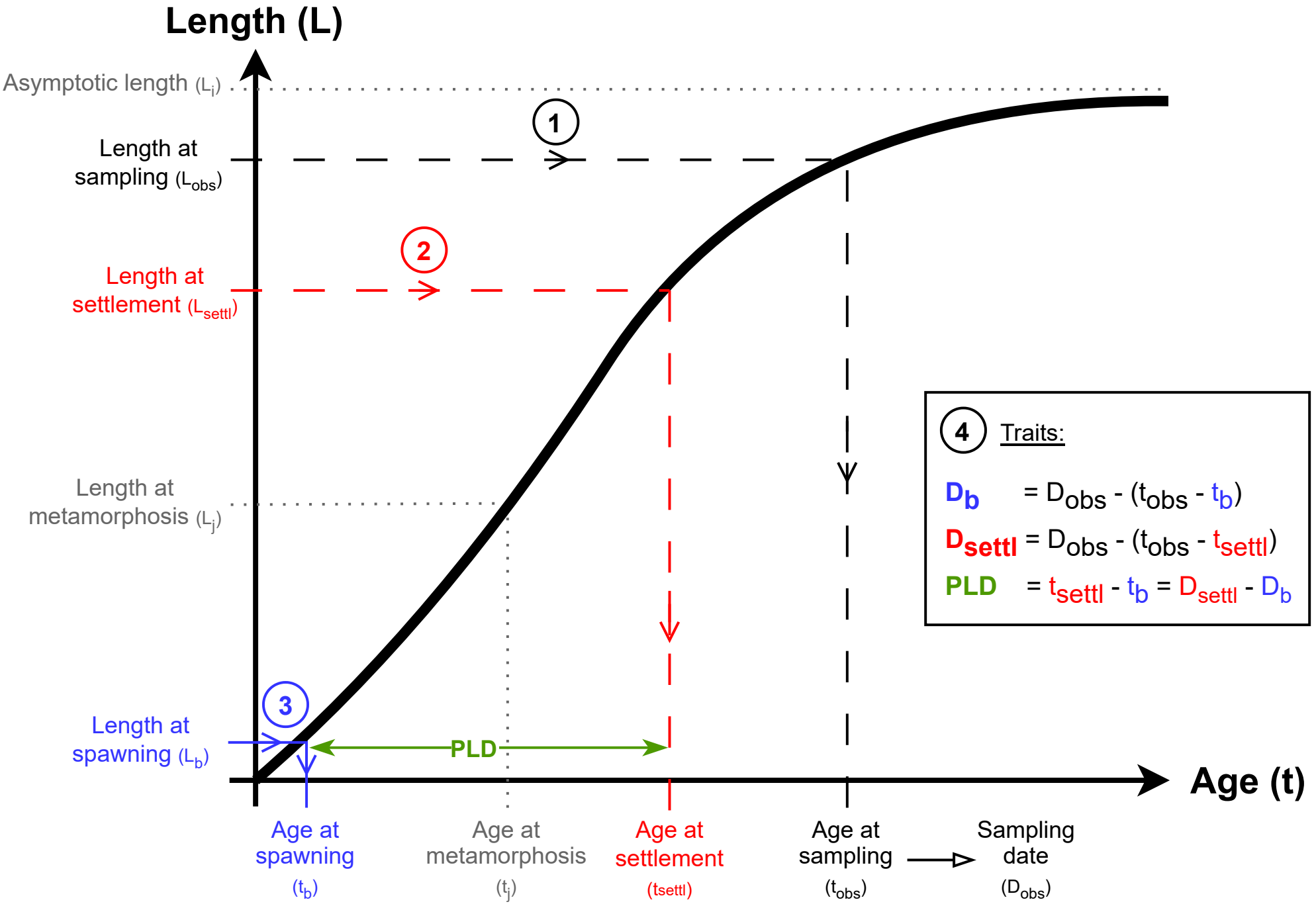
Length (L)
Asymptotic length (L_i)
Length at sampling (L_{obs})
Length at settlement (L_{settl})
Length at metamorphosis (L_j)
Length at spawning (L_b)
1
2
3
PLD
4 Traits:
$D_b = D_{obs} - (t_{obs} - t_b)$
$D_{settl} = D_{obs} - (t_{obs} - t_{settl})$
$PLD = t_{settl} - t_b = D_{settl} - D_b$
Age (t)
Age at spawning (t_b)
Age at metamorphosis (t_j)
Age at settlement (t_{settl})
Age at sampling (t_{obs})
Sampling date (D_{obs})