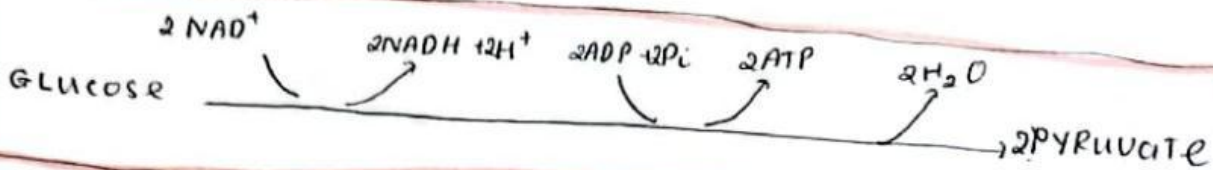


ĐƯỜNG PHÂN

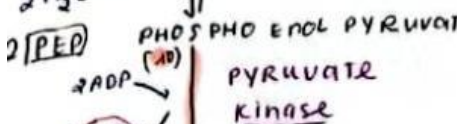
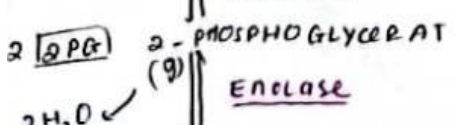
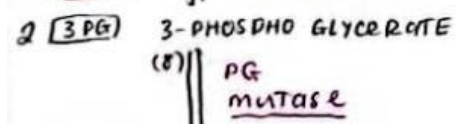
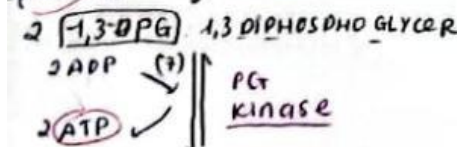
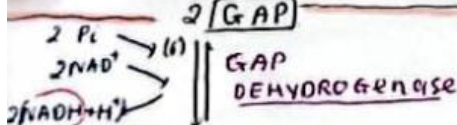
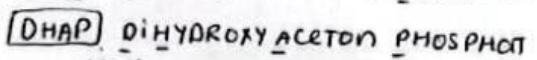
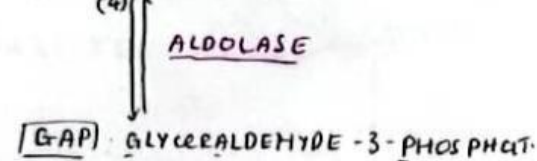
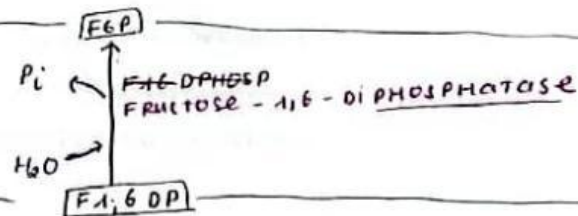
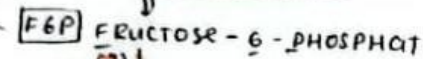
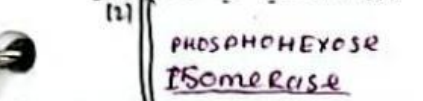
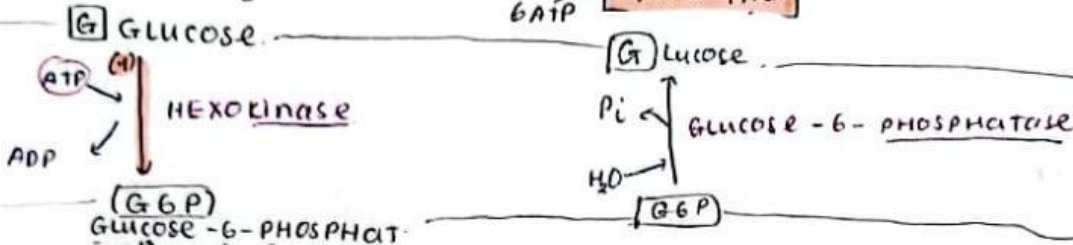
(Bào tương).

(GLYCOLYSIS)



[Đường phân] → 2 ATP

6 ATP → [TAN TẠO]



RIỆNG HỒNG CẦU

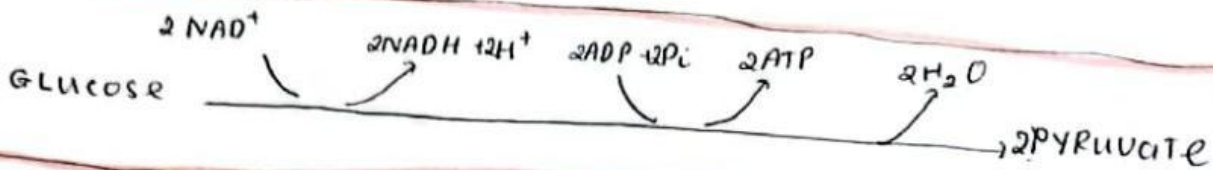
THIẾU
 HEXOKINASE $\Rightarrow 2,3 \text{DPG} \downarrow \Rightarrow$ ái lực $\uparrow \Rightarrow$ nhả $\text{Hb} \text{O}_2$
 PYRUVATE KINASE $\Rightarrow 2,3 \text{DPG} \uparrow \Rightarrow$ ái lực $\downarrow \Rightarrow$ nhả $\text{Hb} \text{O}_2$

2,3 DPG giúp giảm ái lực Hb ∇ Oxi
 $\rightarrow$ Hb nhả Oxi cho TB

ĐƯỜNG PHÂN

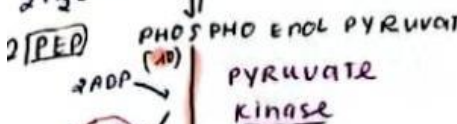
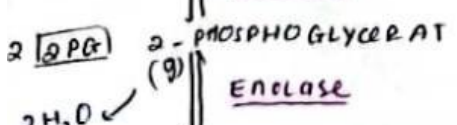
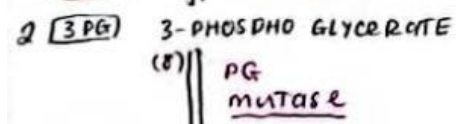
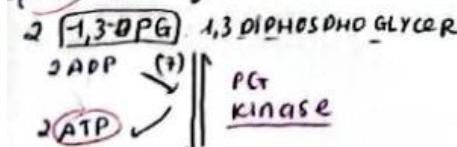
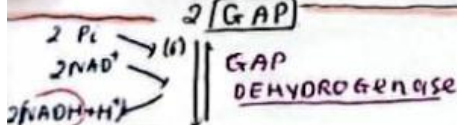
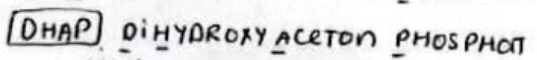
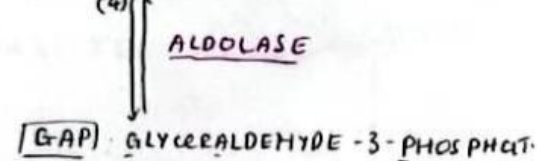
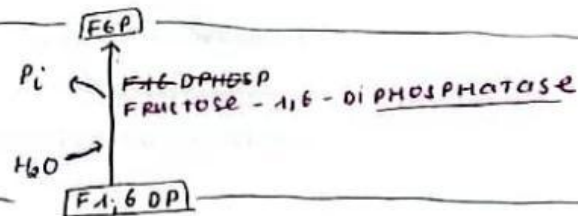
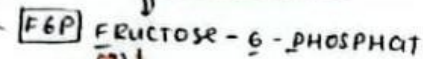
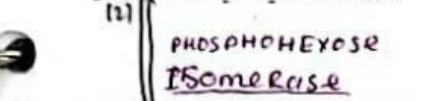
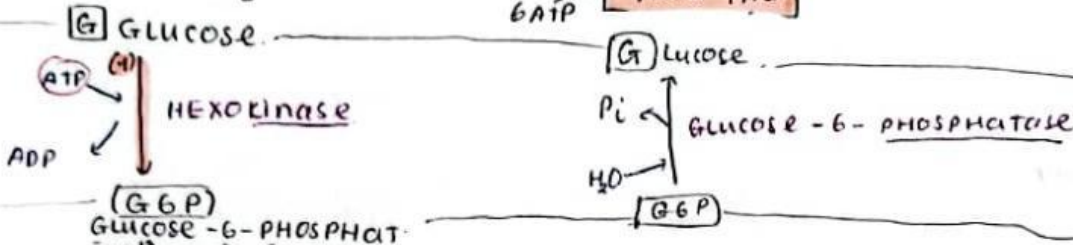
(Bào tương).

(GLYCOLYSIS)



[Đường phân] → 2 ATP

6 ATP → [TAN TẠO]



RIÊNG HỒNG CẦU

THIẾU
 HEXOKINASE $\Rightarrow 2,3 \text{DPG} \downarrow \Rightarrow \text{ÁI LỰC} \uparrow \Rightarrow \text{nhá}$
 PYRUVATE KINASE $\Rightarrow 2,3 \text{DPG} \uparrow \Rightarrow \text{ÁI LỰC} \downarrow \Rightarrow \text{nhá}$

2,3 DPG Giúp
 Giảm ÁI LỰC Hb ∇ Oxi
 $\rightarrow$ Hb nhả Oxi cho TB