A. Primary Transcript

- SD
- a
- a' 
- SA
- b
- b'

Spliced mRNA

- c
- c'

B. Intron (a/a') $t_{1/2} = 28.78$

C. Exon 2 (b/b') $t_{1/2} = 6.779$

D. Spliced mRNA (c/c') $t_{1/2} = 7.849$

E. GAPDH $t_{1/2} = 14.99$

Time (h) Post Actinomycin D Treatment