

**Odd Semester, 2020**

( Held in March, 2021 )

KHASI

( Honours )

( Khasi Fiction )

Marks : 75

Time : 3 hours

*The figures in the margin indicate full marks  
for the questions*

Jubab 5 tylli na kine ki jingkylli harum :

1. Ka jingiap ka don ka bynta kaba khraw bha ha ka nobel '*Kam Kalbut*'. Batai shai haduh katno ka jingiap ka wanrah ia ki thaiñ sohsat ha kane ka nobel. 15
2. Bishar bniah ia ka bynta jong ka jingphohsniew bad ka jingiohipaw kum ki bynta jong ka buitthaw u nongthoh ha ka nobel u H. W. Sten *Ka Samla Nongkyndong*.  $7\frac{1}{2}+7\frac{1}{2}=15$
3. Ha ka nobel *Ki Palong Ka Jingbieit* ka jingwanrah ia u poiwir ha iing ka kong Dit ka pynkha shibun ki jingjia ba pynpait pynpra ia kane ka longiing. Batai shai kiei kita ki jingjia. 15

4. Bishar bniah ia ka saiñpyrkhat u F. S. Lyngdoh kumba ka paw ha ka nobel *Ka Jingieit Ba Nylla*. 15
5. "Mynta ba phi la long tymmen shnong phi sngew ia lade kat u Blei." Mano ba la kynthoh ia kitei ki kyntien haneng? Halor katei ka jingkynthoh, bishar ia ka longbriew manbriew u Along kat kum ba la aidur aidar da u nongthoh.  $2+13=15$
6. Buh dor ia ka jingtbit u H. W. Sten ha ka liang ka saiñdur thymmai kumba u la wanrah ha ka nobel *Ka Samla Nongkyndong*. 15
7. Bishar bniah ia ka jinglong ka kmie ka pynnehmon kumba ka paw ha ka nobel *Ki Palong Ka Jingbieit*. Hato kane ka jinglong jong ka, ka pharshi ne em ia ki katto katne ki longkmie ka jaitbynriew Khasi? Batai bad ai de ki jingkynthoh.  $10+5=15$
8. Bishar bniah ia ka phang pdeng jong ka nobel *Ka Jingieit Ba Nylla*. Hato u nongthoh u kot ne em sha ka thong ba u jied? Batai shai.  $10+5=15$

★ ★ ★