

5/H-2 (vi) (Syllabus-2015)

2019

(October)

KHASI

(Honours)

(Khasi Fiction)

Marks : 75

Time : 3 hours

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

Jubab san tylli na kine ki jingylli harum

1. Balei bad kumno u Along u la pynbor ia ki Nongmustoh ban jied Wadar da u Tirai? Kumno la thung ia ki Wadar? Kiei ki jingjia kiba la mih ha ka sngi thung Wadar kat-kum na ka nobel *Ka Kam Kalbut?* 5+5+5=15
2. Ka mang jingjia (Plot) kaba kumno u H. W. Sten u la wanrah ha *Ka Samla Nongkyndong*. Bishar bniah ia kata ka mang jingjia ka ba u la wanrah ha kane ka nobel. 3+12=15

3. Da kaba pynshong nongrim halor ki jingjia ha *Ka Jingieit Banylla*, bishar bniah haduh katno ka jingneit bieit bad jingtharai sniew ka la ktah ia ka jingim jong ki bried kiba lui-lui.
 $7\frac{1}{2} + 7\frac{1}{2} = 15$

4. "Long, katba long yn leh shuh kumno ba la shet u poiwir shi sngi." Da kumno u poiwir u la shet la phon ia ka Kong Dit bad ka Pynnehmon? Tai bniah katkum ki jingjia ba phi shem ha *Ki Palong Ka Jingbiej*. 15

5. "U W. Tiewsoh u ai bynta ia ka Mariang ba kan long ka nongsaindur bad ka nong-pynjynjar ia ka jingim u Mel bad ka Noli." Katkum kane ka jingong, tai bniah ia ki bynta jong ka Mariang ha *Ka Kam Kalbut*. 15

6. Iathuh ia ki riti dustur shongkurim jong ki Jiw kumba la pynpaw ha *Ka Samla Nongkyndong*. Hato ka Ruth ka bat ia kata ka riti ka dustur haba ka la iapoikha pat bad u Boaz? Tai bniah.
 $5 + 10 = 15$

7. "Ka jingphohsniew ka dei kawei na ki buit-thaw nobel ba ki nongthoh ki ju pyndonkam ha ki nobel jong ki." Da kaba pynshongnongrim halor katei ka jingong. Tai bniah haduh katno u F. S. Lyngdoh u la lah

ban pyndonkam ia ka jingphoh sniew ban siat pharshi ia ki jingjia ha ka jingim u Rangkynjai. 15

8. Batai bniah ia ka jingslor noh ka iktiar u rangbah Khasi kumba ka paw ha *Ki Palong Ka Jingbiej*. 15
