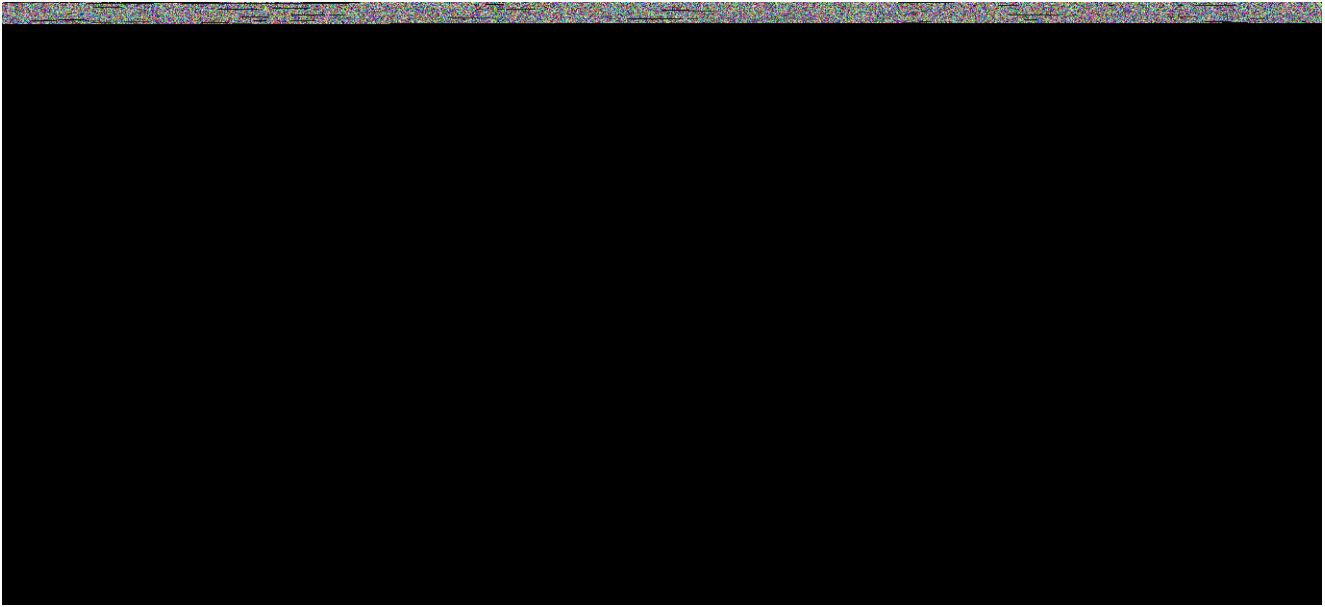


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Candidates must write the Q.P. Code
on the title page of the answer-book.







বীখাক – A (Section – A) : কক থাইসাবাই কক কিফিলমুঙ

(সাঁকাঙগ' সিজাকয়ারকন' তাঁয়াই উানসকমুঙনি ফান আচাইরিমুঙ)

$$(5 \times 1) \times 2 = 10$$

$$5 \times 1 = 5$$

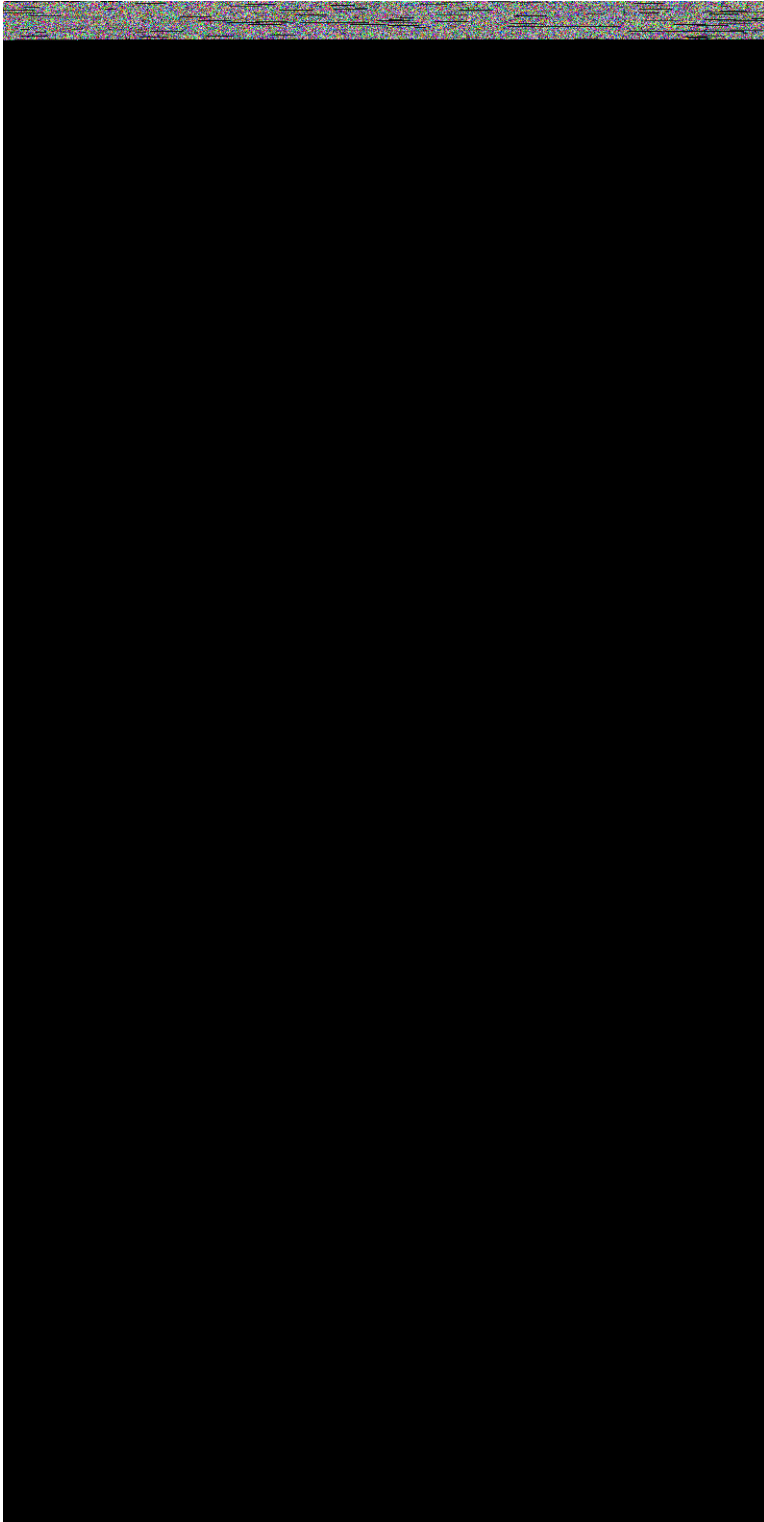
$$5 \times 1 = 5$$

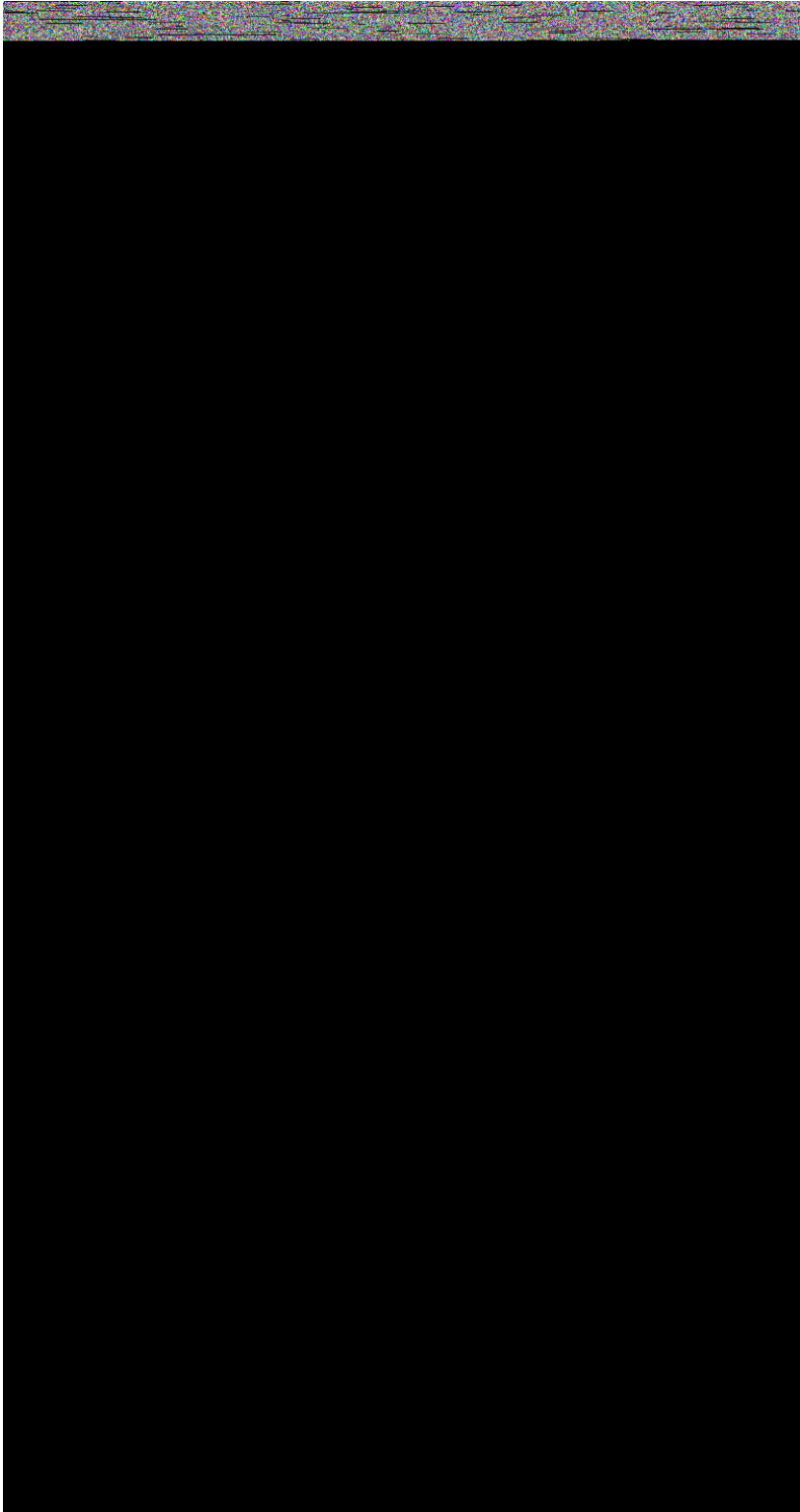


$10 \times 1 = 10$

বীখাক – B (Section – B) : সাই নাহরীই সাইমুঙ

$20 \times 1 = 20$







বাখাক – C (Section – C) : সুকুৰুৰ্বাই সাইমুঙ

$$1 \times 5 = 5$$

$$1 \times 5 = 5$$

$$4 \times 5 = 20$$

$$1 \times 5 = 5$$

$$1 + 1 + 3 = 5$$

$$1 + 1 + 3 = 5$$



$$1+4=5$$

OR

$$2 \times 5 = 10$$

$$1+4=5$$

$$1+4=5$$