

†kY : mßg
 weIq: evsj v 1gcĬ

AaeWIK cix¶vi wmtjev m 2025

M`	Kvej Iqv jv, j Lvi GKyk, gi ^u -fv ^u i, kã t ₋ K KieZv, cviL
c`	bZb †`k, Kyj-gRy, Avgvi ewio, kie†Y, Miwebxgv- Rbbx
Avb>`cW	†ZvZv Kviniib, wR <sup>u</sup> , Ly <sup>u</sup> †Mv†q>`vi Aifhvb, `x¶v, c` †jLvi †Rv†i

†kY cix¶v 1:
 M` : Kvej Iqv jv, †jLvi GKyk
 c` : bZb †`k, Kyj-gRy

ewIK cix¶v-2025

M`	wcZ.cy†li Mí, Qiei is, tmB †Q†jwU, eûRwZ mEvi †`k- evsjv†`k
c`	Miwebx gv Rbbx, mvq ^u , tmbv, GB A¶†i, wmu
Avb>`cW	c` †jLvi †Rv†i, †KvIKj, wKstjqvi, hy†¶† wcZvcy bvUKv: Rv†Mv my i

†kY cix¶v 2: M` : wcZ.cy†li Mí, Qiei is |
 c` : Miwebx gv Rbbx, mvq^u |

c#ki aviv I bai eUb

mRbkj ck:

M` Ask t_K 4U, KieZv Ask t_K 4U, tgvU 8U mRbkj ck_vKte|
M` Ask t\_K Aveik`Kfvte 2U I KieZv Ask t_K Aveik`Kfvte 2U Dëimn
tgvU 5U c#ki Dëi KiZ nte|

eYbgjK ck:

Avb`civ Ask t_K 4U eYbgjK ck_vKte| 2Ui Dëi KiZ nte| (ciZU
c#k K-3,L-7 bai_vKte|)

eûbeivPbx ck:

M` Ask t_K 15U Ges KieZv Ask t_K 15U ck_vKte| ciZUi Dëi
KiZ nte|

bai eUb:

mRbkj c#ki	50 bai
eYbgjK c#ki	20 bai
eûbeivPbx c#ki	30 bai
<i>tgvU</i>	100 bai

100 bai#K 60 bai i|cviš i Kiv nte Ges tkiv cixyv I Aa`qvifE`K cixyv
t_K 40 bai tbqv nte|

th e`<sup>3</sup> GKRB gyjgv#bi t`vl tMcb Ki#e, Avjvn`ybv I AmLivZ Zvi t`vl tMcb
Ki#eb|

nhiZ tgviv` mvt

Avig Avjvn#K me#p#q teik fq cvB| Zvici tmB gvby#K fq cvB th Avjvn#K tgv#UB
fq cvq bv|

tkL mv`x

†kY:mßg
 weiq: evsjv ØZxq cî
 AaeWIK cix¶vi wmtjev m 2025

†kY wk¶K : †di`vDm Bmjvg

e`vKiY Ask	fvlv, e`vKiY,aYib l eY,müÜ,kã l c`
wbigZ Ask	iPbv: Avgv`i RvZxq cZvKv, Avgv`i Mvg, `kbxq vb, evsjv`†ki b`b`x, RvZxq Kie KvRx bRi"j Bmjvg, Kx ai†bi eB Avgvi co†Z fv†jv jv†M, Avgvi Pvic†ki cKZ.]
mvigg/ mvisk	1 †_†K 4 chš
fveµúmiY	1 †_†K 4 chš
Avte`bcî	1 Ges 2
¶PiV	†Zvgvi QvÎvevm Rxe†bi A¶fÁZv Rvibq †Zvgvi gv†K cî ¶jL

†kYcix¶v 1 : e`vKiY Ask : fvlv
 wbigZ Ask: Avte`b cî 01

ewIK cix¶vi wmtjev m 2025

e`vKiY Ask	kãMVb, evK", weivg¶Pý,evbv, kãv_
wbigZ Ask	iPbv: 8 †_†K 13 chš
mvigg/ mvisk	5 †_†K7 chš
fveµúmiY	5 †_†K 8 chš
Avte`bcî	†Zvgvi GjvKvq cVWvri vc†b Rb" Dc†Rjv †Pqvig`v†bi wBKU Avte`bc ¶jL
¶PiV	5 Ges 6

tkiY cixv 2: eivKiY Ask : kã Mvb I eivK"
ibigZ Ask : fivemúmiY- icZvgvZv , i"R#b t`eZy" Rvb, hZ#b gvbqv Pj
Zvnt`i eivYx|

c#ki aviv I bai eUb

ibigZ Ask t_K 30 bai
eivKiY Ask t_K eûibevPbx c#kviEi 20
cYgvb-50

tkiY cixv: 30

GK K_vq cKvk / eûibevPbx c#kviEi
Aa"vqvfiEK cixv : 10

eivKiY Ask eûibevPbx ck 20U

ibigZ Ask 30
mivsk/ mivgg(2U_vKte 1Ui DËi Ki#Z nte)5bai
fivemcmviY(2U_vKte 1Ui DËi Ki#Z nte)5 bai
Piv/Avte`b cÎ(2U_vKte 1Ui DËi Ki#Z nte)5 bai
ceÜ iPbv (3U_vKte 1Ui DËi Ki#Z nte)15 bai
jjLZ 50 bai#K 30 ba#i i|cvšiiZ Kiv nte Ges tkiY cixv I Aa"vqvfiEK
cixvi 40 bai tbqv nte|

KvD#K miv Rxb KvQ t#Z Pvl? Zvntj t#q v`#q bq eÜZ v`#q AvM#j ivLv| KviY
t#q GKv`b nvi#q hvte vKŠ eÜZ tKvbv`b nviq bv

DBijqg tk·icqi

Subject: English 1 st Paper	Subject Code: 107
Class: VII	Session: 2025

List of Books:

1. English for Today- NCTB
2. Advanced Learner's Communicative English Grammar & Composition- Chowdhury & Hossain

Syllabus of Half Yearly Examination

Name of Chapter	Topics
English for Today	Unit- 1 to5
Completing Stories	a. A little learning is a dangerous thing b. Unity is strength c. Value of attire d. Honesty is the best policy Or Selected by the teacher
Dialogues	a. A dialogue between two friends about the importance of learning English b. A dialogue between you and your friend about a picnic you have enjoyed recently c. A dialogue between you and the librarian about having a library card Or selected by the teacher
Paragraphs	a. A Rainy Day b. Your Favourite Personality c. Tea Stall d. Your Hobby Or selected by the teacher

He travels the fastest who travels alone.

Rudyard Kipling

I have a dream that my four little children will one day live in a nation where they will not be judged by the color of their skin but by the content of their character.

Martin Luther King

Syllabus of Class Test- 1

English for Today	Unit1 to4
Matching	Unseen
Rearranging Sentences	Unseen
Paragraph	a, b (Half Yearly Syllabus)

Chapter test will be held after completing each chapter-10marks.

Syllabus of Annual Examination

Name of Chapter	Topics
English for Today	Unit- 6 to 9
Completing Stories	a. Wisdom of King Solomon b. The Ant and the Grasshopper c. Failure is the pillar of success d. Devotion to mother Or Selected by the teacher
Dialogues	a. A dialogue between you and a grocery shop keeper b. A dialogue between two friends about the benefits of early rising c. A dialogue between two friends about their future plan d. A dialogue between two friends about the preparation for upcoming exam Or selected by the teacher
Paragraphs	a. A Winter Morning b. A Day Labourer c. Deforestation d. Your Favourite Game Or selected by the teacher

Syllabus of Class Test- 2

English for Today	Unit 6 to8
Dialogue	a, b,c (Annual Syllabus)
Completing Story	a, b (Annual Syllabus)

Chapter test will be held after completing each chapter-10marks.

Marks Distribution of Class Test- 1

1.	Multiple Choice Questions (Seen Passage)	1X7= 7
2.	Matching	5
3.	Re-arranging Sentences	8
4.	Paragraph	10
		Total = 30

Marks Distribution of Class Test- 2

1.	Answering Questions (Seen Passage)	2X5= 10
2.	Dialogue	10
3.	Completing Story	10
		Total = 30

I think therefore I am.

Rene Descartes

If at first you don't succeed, try, try again.

W. E. Hickson

If you want something done right, do it yourself.

Charles-Guillaume Étienne

If you want something said, ask a man; if you want something done, ask a woman.

Margaret Thatcher

Marks Distribution of Term Examination

English 1 st Paper	Skills/ Area	Marks	Test Item			Item Marks	
	Part- A: Reading	70	1.	MCQ	Seen Passa ge- 1	1X7	07
			2.	Answering Question		5X2	10
			3.	Gap filling	Seen Passa ge- 2	1X5	05
			4.	Vocabulary: Synonyms & Antonyms		1X5	05
			5.	Information Transfer	Unse en Passa ge	1X5	05
			6.	True/False		1X5	05
			7.	Writing Summary	10X 1	10	
			8.	Matching	1X5	05	
			9.	Re-arranging sentences	1X8	08	
			10.	Answering questions from poems in English for Today (Any 5 out of 8 questions)	2X5	10	
	Part-B: Writing	30	11.	Completing Stories		10	
			12.	Writing Paragraph in 150 words		10	
			13.	Writing Dialogues		10	
Total						100	

N.B- 100marks will be converted into -60 marks

Class Test	-30 marks
Chapter test	-10 marks
Total-100 marks	

Subject: English 2nd Paper	Subject Code: 108
Class: VII	Session: 2025

List of Books:

1. English Grammar and Composition – NCTB
2. Advanced Learner's Communicative English Grammar & Composition- Chowdhury & Hossain

Syllabus of Half Yearly Examination

Name of Chapter	Topics
Grammar	a. Gap filling with clues(Parts of speech, Article) b. Substitution Table c. Right form of Verbs d. Narration (Assertive, Imperative) e. Changing Sentences(Affirmative, Negative, Assertive, Interrogative, Exclamatory) f. Voice Change (Assertive, Imperative) g. Punctuation and Capitalization
Formal/Informal Letter	a. Application for early leave b. Application for increasing common room facilities c. Application for setting up a language club Or Selected by the teacher E-mail: Unseen
Composition	a. Discipline b. A Journey by Train c. The Season You Like Most Or selected by the teacher

Syllabus and Marks Distribution of Class Test- 1

1. Gap filling activities (Parts of speech, Article, Preposition)	05
2. Changing Sentence (Affirmative to Negative and vice versa)	05
3. Narration (Assertive, Imperative)	05
4. Right form of verbs	05
5. Formal letter(a, b of Half Yearly Syllabus)	10
Total = 30	

Chapter test will be held after completing each chapter-10marks.

Syllabus of Annual Examination

Name of Chapter	Topics
Grammar	a. Gap filling with clues(Parts of speech, Article) b. Substitution Table c. Right form of Verbs d. Narration (All sentences) e. Changing Sentences(Affirmative, Negative, Assertive, Interrogative, Imperative, Exclamatory and vice Versa) f. Voice Change (Assertive, Interrogative, Imperative) g. Punctuation and Capitalization
Formal/Informal Letter	a. Application for setting up a computer lab b. Application for permission to go on a study tour c. Application for full free studentship d. Application to The Chairman for sanctioning a deep tube well for your locality Or Selected by the teacher E-mail: Unseen
Composition	a. Wonders of Modern Science b. Physical Exercise c. Value of Time d. Birds of Bangladesh Or selected by the teacher

Syllabus and Marks Distribution of Class Test- 2

1. Substitution table	05
2. Voice Change (Assertive, Interrogative, imperative)	05
3. Punctuation and Capitalization	05
4. Composition (b, c of Annual Syllabus)	15

Total = 30

Chapter test will be held after completing each chapter-10marks.

Marks Distribution Of Ter Examination

English 2nd Paper	Skills/ Area	Marks	Test Item		Item Marks	
	Part- A: Grammar	30	1	Gap filling with clues(Parts of Speech, Article, Preposition)	0.5X10	05
			2	Substitution table	0.5X10	05
			3	Right form of Verbs	1X5	05
			4	Narration (Individual Sentence)	1X5	05
			5	Changing Sentences (Affirmative, Negative, Assertive, Interrogative, Imperative, Exclamatory, Voice Change)	1X5	05
			6	Punctuation and		05

				Capitalization		
	Part-B: Writing	20	7	Letter/E-mail (Formal & Informal)	08	
			8	Writing short composition in 200 words	12	
	Total				50	

N.B- 50marks will be converted into = 30 marks

**Class Test and Chapter test will be converted into = 20 marks
Total-50 marks**

Speak softly and carry a big stick

Theodore Roosevelt

That's one small step for a man, a giant leap for mankind.

Neil Armstrong

The love of money is the root of all evil.

the Bible

The only thing we have to fear is fear itself.

Franklin D. Roosevelt

†kwb : mßg

weIq : MYZ

Ivb#vwmK wmtj evm

Aa'vqi bai	Aa'vqi bvg
1	gjt` I Agjt` msL'v
2.1 Ges 2.2	mgvbgvZ I jvf - ¶WZ
4	exRMvYZxq iwiki ,Y I fvM
5	exRMvYZxq m+vejx I ctqm
8	mgvšivj mijtiLv
9.1Ges 9.2	¶îfR
11	Z_ I DcvĖ

gvbe>Ub †kYx cix¶v I Aa'vq ¶fĖEK cixÿv

Aa'vq ¶fĖEK cixÿv	1×10= 10 bai
†kY cixÿv: 1. GK K_vq DĖi	1×10= 10 bai
2.msÿß ck DĖi	5×2= 10 bai
3.mRbkxj ck DĖi	1×10= 10 bai
†gvU	=40bai

†kYx cix¶vt Aa'vq : 1

Aa'vq : 5

†gvU bai : 30

gZž hšYvi ††q wei†ni hšYv th K†Zv KvVb, gZž hšYvi ††q wei†ni hšYv th K†Zv KvVb, K†Zv fqvbK Zv GKgvĭ fž fžB Abye Ki†Z cv†i |

KvRx bRižj Bmjvg

gvbeÈb : IvbwmK Gi Rb"

mRbkxj ck	5×10=50
msi¶ß ck	2×10=20
eûibePbx ck	1×30=30
tgvU bai	=100

mRbkxj ck: K ñefvM (cUxMñYZ); L ñefvM(exRMñYZ); M ñefvM (R`vñgñZ); N ñefvM(Z_ " I DcvÈ)

[cñZñU Mñc 2ñU mRbkxj ck _vKte| 8ñU ck †_†K 5ñU c†ki DËi ñ`†Z nte|
(cñZñU Mñc †_†K Kgc†¶ GKñU c†ki DËi ñ`†Z nte)]

msi¶ß ck: 15 ñU c†ki g†a` th †Kv†bv 10 ñU c†ki DËi ñ`†Z nte|

eûibePbx ck:30ñU ck (cñZñU c†ki bai 1)

[cñU MñYZ †_†K (8-10); exRMñYZ †_†K (8-10); R`vñgñZ †_†K (6-8); Z_ "
Ges DcvÈ †_†K (3-4ñU ck _vKte|)]

†bvU t 100 bai, 60 ba†i KbfvU Kiv nte|

ewlK wmtjevM

Aa`v†qi bai	Aa`v†qi bvg
2.3	mgvbvZ I jvf- ¶ñZ
3	cñigvc
6	exRMñYZxq fMsk
7	mij mgxKiY
9.3	ñÎfR
10	memgZv I m`kZv
11	Z_ " I DcvÈ

gybe>Ub †kYx ciX¶v I Aa˘vq ¶f¶ĖK ciXŷv

Aa˘vq ¶f¶ĖK ciXŷv	1×10= 10 b¶i
†k¶Y ciXŷv: 1. GK K_vq DĖi	1×10= 10 b¶i
2.ms¶ŷß ck DĖi	5×2= 10 b¶i
3.m¶Bbkxj ck DĖi	1×10= 10 b¶i
†gvU	=40b¶i

†kYx ciX¶v

Aa˘vq 2.3

Aa˘vq: 6

†gvU b¶it 30

gybeĖb : e¶IK Gi Rb˘

m¶Bbkxj ck	5×10=50
ms¶¶ß ck	2×10=20
eû¶be¶Pbx ck	1×30=30
†gvU b¶i	=100

m¶Bbkxj ck: K ¶efvM (c¶UxM¶YZ); L ¶efvM(exRM¶YZ); M ¶efvM (R˘v¶g¶Z); N ¶efvM(Z_˘ I Dc¶Ė)

[ciZ¶U M¶c 2¶U m¶Bbkxj ck _vK¶e| 8¶U ck †_†K 5¶U c†ki DĖi ¶`†Z n¶e|
(ciZ¶U M¶ †_†K Kgc†¶ GK¶U c†ki DĖi ¶`†Z n¶e)]

ms¶¶ß ck: 15 ¶U c†ki g¶a˘ th †Kv¶bv 10 ¶U c†ki DĖi ¶`†Z n¶e|

eû¶be¶Pbx ck: 30¶U ck (ciZ¶U c†ki b¶i 1)

[c¶UxM¶YZ †_†K (8-10); exRM¶YZ †_†K (8-10); R˘v¶g¶Z †_†K (6-8); Z_˘ Ges Dc¶Ė †_†K (3-4 ¶U ck _vK¶e)]

†bvU t 100 b¶i, 60 b¶i Kb¶vU Kiv n¶e|

†kY: 7g
 weIq: weÁvb
 c†ki aviv I gvbe>Ub (AaeWIK I eWIK)

c†ki aviv I gvbe>Ub (Kvm †U ÷ -1 I Kvm †U ÷ -2)

1	eûibevPbx-10U ck_vK†e	1×10= 10 b‡i
2	mRbKxj ck-1U ck_vK†e	1×10= 10 b‡i
3	†QvU ck-5U ck_vK†e	2×5= 10 b‡i
†gvU		= 30 b‡i

c†ki aviv I gvbe>Ub (AaeWIK I eWIK cwiÿv)

1	eûibevPbx-30U ck_vK†e	1×30= 30 b‡i
2	mRbKxj (10U †_†K 7U)	10×7= 70 b‡i
†gvU		=100 b‡i

Kvm †U ÷ -1 (AaeWIK w†j evm)-Aa˘vq bs-2,7

Aa˘vq bs	Aa˘v†qi bvg
1	wbg†kYi Rxe
2	D™^ I cYxi †KvI xq msMVb
3	D™†`i ewn˘K ^eikó˘
6	c˘v†_i MVb
7	kr³ i e˘envi
12	†mš i RMr I Avgv†`i c†_ex
14	Rjevqyci eZb

Kvm tU÷-2 (ewIK cwiÿvi wmtj evm)-Aa"vq bs-5,10

Aa"vq bs	Aa"vtqi bvg
4	kmb
5	cwi cIKZŠ Ges i ³ msenbZŠ
8	kãi K_v
9	Zvc I ZvcgvÎv
10	w"y I PwtKi NUbv
11	cwi cwiK cwieZb I wfb NUbv
13	cviKZK cwi tek Ges `tY

tbvU: 100bwi i/cvšwiZ nte : 60 bwti
Kvm tU÷ : 30 bwi
Aa"vq wfiEK cwiÿv : 10 bwi
tgvU : 100 bwi

Awig tZvgv`i etjwQ th tZvgiv wubtUi tLqvj ivtLv, Zvnþj t`Lte N>Uv, þjv Avcbv
t_þKB wbtRþ`i tLqvj ivLþQ

tPóvndi

Awig e" _Zv tK tgb wbtZ cwi wKŠ Awig tPóv bv KivþK tgb wbtZ cwibv|

gvBþKj RWwb

†kwb : mßg
 weiq : Z_ I thvMvthvM chy³

Ivb#mmK wmtj evm / cvK-wbevPbx wmtj evm

Aa"vqi bœi	Aa"vqi bvg
1	cvZ"wnK Rxeþb Z_ I thvMvthvM chy³
2	KúDUvi-msikó hšcvZ
3	wbivc` I ^bZK e"envi
Aa"vq wfvĚK cixŸv	Aa"vq- 01
Kvm tU÷ :	Aa"vq (1+2)

¯c tmUv bq thUv gby, Ng+q Ng+q t`tL; ¯c tmUvB thUv cþbi cZ"kv, gbyþK
 Ng+Z t`q bv|

G uc tR Avãž Kvjvg

GB c_ex KLþbv Lvivc gbyl i Lvivc Kþgi Rb" aŸsm nte bv, hviv Lvivc gbyl i Lvivc
 Kg t`tLI wKQZþibv Zvþ`i Rb"B c_ex aŸsm nte

AvBb÷vBb

ewlK wmtjev

Aa'v†qi b <i>i</i>	Aa'v†qi b <i>vg</i>
2	KwúDUvi -msikó hšcwZ
4	IqvW c†mims
5	wkÿvq B>Uvi†b†Ui e'venvi
Aa'vq wfiĖK cixÿv	Aa'vq- 04
Kvm †U÷ :	Aa'vq (4+5)

50b*i* †_†K

30b*i*

Aa'vq I Kvm †U÷ †_†K

20b*i*

†gvU=50b*i*

Kvm cixÿv-30

Aa'vq wfiĖK cixÿv-10

gvbi>Ub(†kŸY cixÿv)

eo ck	2 x 5 = 10
†QvU ck	2 x 7 = 14
GK K_vq DĖi	1 x 6 = 6
†gvU	= 30

gvbi>Ub (ewlK I lwbwvmK cixÿv)

eûwbevPbx ck-	1×15 = 15
msiÿß ck-	2×5 = 10
e'venwiK	= 25
†gvU	= 50

mßg- †kYx
 weIq evsjv†`k Ges wek cwiPq

Ivb#vmmK wmtj evm

Aa`vq bs	Aa`vtqi bvg
GK	evsjv†`†ki gy ⁸ msMvg
`B	evsjv†`†ki ms ⁻ «Z. Ges mvs ⁻ «ZK ^eiPÎ
«Zb	ciev†i «kii teWto IVv
Pri	evsjv†`†ki A_b«Z
cIß	evsjv†`k Ges evsjv†`†ki bvMiiK

C.T 1.evsjv†`†ki ms<sup>-</sup>«Z. Ges mvs<sup>-</sup>«ZK ^eiPÎ (Aa`vq-2)

C.T 2.ciev†i «kii teto IVv (Aa`vq-3)

ewlK wmtj evm

Aa`vq bs	Aa`vtqi bvg
Qq	evsjv†`†ki Rjevq
mvZ	evsjv†`†ki RbmsL`v cii«P«Z
AvU	evsjv†`†ki mvg«RK mgm`v
bqIU	evsjv†`†k cexY e`w ³ Ges bvixi AlaKvi
`k	Gikqvi K†qK«U †`k
GMv†iv	evsjv†`k Ges AvŠR«ZK mn†h«MZv

C.T -1. evsjv†`†ki RbmsL`v cii«P«Z (Aa`vq-7)

C.T- 2.evsjv†`†ki mvg«RK mgm`v (Aa`vq-8)

IvbmK / ewIK cixyi bai eUbt

mRbkxj ck	5×10= 50 bai
msiyß DĖi ck	10×2= 20 bai
eûlbevPbx ck	1×30= 30 bai
†gvU	=100 bai

DĖi †Z nte-

*8U mRbkxj nZ 5U mRbkxj ck

*15U msiyß ck DĖi nZ 10U msiyß DĖi/ck

*30U eûlbevPbx ck nZ 30U eûlbevPbx ck

†kY cixyi bai eUb-

mRbkxj ck	1×10= 10 bai
msiyß DĖi ck	5×2= 10 bai
GK K_vq DĖi	1×10= 10 bai
†gvU	=30bai

*100 bai†K i|cviZ nte = 60 bai

†kY cixyv = 30 bai

Aa_vq †fĖEK cixyv = 10 bai

†gvU = 100 bai

GKrb AvnZ e"³ Zvi hšbv hZ mn†R fžj hvq, GKrb AcgvbZ e"³ ZZ mn†R Acgvb †fv†j bv |

RR †jj†jv

GKrb Ngš gbyl Av†iKrb Ngš gbyl†K RvM†Z cv†ibv|

†kL mv`x

†kwb : mßg
†mkb : 2025
weIq : Bmjvg I ^bWZK wkÿv

AaeWIK Kvm †U÷ ciXÿv

Aa"v†qi msL"v	Aa"v†qi bvg
2	Bev`Z

AaeWIK ciXÿv

Aa"v†qi msL"v	Aa"v†qi bvg
1	AvKvB`
2	Bev`Z
3	KzAvb I nW`†mi wkÿv

Kvm †U÷ ciXÿv

mRbkxj	1×10 = 10
msÿß ck	2×5 = 10
eûibePbx	1×1 0= 10
†gvU	= 30

eWIK Kvm †U÷ ciXÿv

Aa"v†qi msL"v	Aa"v†qi bvg
4	AvLjvK

ewlK cixÿv

Aa`v†qi msL`v	Aa`v†qi bvg
2	Bev`Z
4	AvLjvK
5	Av`k Rxeb Pii Î

c†ki aiY l gvb eUv

c†ki aiY	bai
eûlbePbx ck	$1 \times 30 = 30$
mRbkbxj ck 8lU t_†K 5lU	$5 \times 10 = 50$
GKK_vq DĖi	$10 \times 2 = 20$
†gvU	$= 100$

[100b†i Uvg cixÿv 60 b†i i|cvŠiiZ n†e|]

Kvm †U÷- 30bai
Aa`vq †U÷- 10bai
AaewlK- 60bai

K_y-evZvq †m†ai ciiigvb Lve†ii je†Yi gZ nIqv D†PZ| ciingZ n†j i†PKi,
AciingZ n†j ¶lZKi|

†c†Uv

†kwb : mßg
†mkb :2025
weiq : wn`y wL÷vb ag wkÿv

c†ki aiY I gvbe>Ub (AaewIK I ewIK)

1	mRbkxj	50bai
2	msiÿß ck	20bai
3	eûibePbx ck	30bai
	†gvU	=100bai

mRbkxj 8u †_†K 5u	5×10 = 50
msiÿß ck 15u †_†K 10u	2×10 = 20
eûibePbx ck 30u DËi w`†Z n†e	1×3 0= 30
†gvU bai	= 100

c†ki aiY I gvbe>Ub (†kYx cixÿv)

mRbkxj	1×10 = 10
msiÿß ck	2×5= 10
GKK_vq DËi	1×10 = 10
†gvU	=30

Aa`vq wfiËK cixÿv- 10bai

c†ki aiY= mRbkxj/msiÿß ck/ GKK_vq cKvk

*** ewIK I AaewIK cixÿvi 100bai†K 60 bai i|cvši Kiv n†e|
†kYxcixÿv I Aa`vq wfiËK cixÿv †_†K 40 bai †bIq n†e|

†kᵛb : mβg
 †mkb : 2025
 ʷelq : ʷn>`xg ʷkÿv

Aa-ewIK ʷm†jevᵐ

Aaᵛq	ʷk†ivbvg
c_g	Ck†ii_i c
ʷØZxq	agMš
ZZxq	ʷn>`x†gi_i c I ʷekvᵐ
PZz	ʷbZ'Kg I †hvMvmb

†kYx cixÿv- Aaᵛq-ʷØZxq I ZZxq
 ewIK ʷm†jevᵐ

Aaᵛq	ʷk†ivbvg
cĀg	†`e-†`ex I cRv-cveY
lô	agxq DcvLᵛ†b `bʷZK ʷkÿv
mβg	Av`k RxebPiiZ
Aóg	ʷn>`xg I `biZK gj`†eva

†kYx cixÿv- Aaᵛq-cĀg I lô

†K Av†i GKkevi im†Mvjv LvB†q|Qj Zv Av†iv f†j hvB| ʷKš †K K†e GKevi Kib
 g†to ʷ`†q|Qj Zv g†b iʷL|

Ave`†vᵐ AveymC`

†kᵛb : mβg
 †mkb : 2025
 weḷq : ᵛL ÷ ag ᵛkÿv

Aa-ewIK ᵛm†jevᵛ

Aaᵛq	ᵛk†ivbvḡ
c_g	Ck†ii AᵛØZxq cÿ hxi Lxó
ᵛØZxq	Ck†ii mÿó DĚg
ZZxq	†`n gb I AᵛZᵛmáúb gÿby
PZz	cvc
cĀg	gyᵑ `vZv hxi Rxb I KvR

†kYx cixÿv- Aaᵛq-ᵛØZxq I ZZxq ewIK ᵛm†jevᵛ

Aaᵛq	ᵛk†ivbvḡ
lô	Ck†ii Aᵛnÿv†b gvi xqvi mvoᵛ`vb
mβg	hxi Aᵛðh KvR I Hk`ivR`
Aóg	LxógŮjx GK, cieĴ I ^cwiᵛZK
beg	ÿgv, mnbkxjZv I †`k†cg
`kg	dv`vi Pvjm thv†md Bqys

†kYx cixÿv- Aaᵛq- lô I mβg

KL†bv †Kᵛb eŮ†K AᵛNvZ K†iv bv, GgbIK VvÆv K†i I bv|

ᵛm†m†iv

KZÁ K~~k~~z AKZÁ gÿby A†c†v †kq

†kL mv`x

†kŲY : mβg
 Ųelq : Pvi“ I Kvi“Kjv

Ivb#ŲmK ciXŲvi Ųm†jevŲ

Aa`vq	Aa`v†qi Ųk†ivbvq
c_g	evsjv†`†k Pvi“Kjv ŲkŲvi BzNvm
ŲØZxq	ŲPÎKjv meKv†ji me gvbŲli fvlv (cŲV:1,2,3 I 4)
ZZxq	evsjv††ki †jvKŲkí I Kvi“kí
mβg	is I i†0i e`envi
ŲPÎvsKb	1) GKŲU SyoZ K†qKŲU d†ji QŲe AsKb
	2) Mv†gi KgiZ `ŲRb kŲg†Ki `k” AsKb
	3) NŲo Do†bvi `k” AsKb
	4) Pv eŲMv†bi `k” AsKb
Kvi“kí	1) GKŲU eM†Ų†îi g†a” PZŲŲ, eĚ, ŲîfŲ Ges ŲîfŲ e`envi K†i bKkv A†b Ki Ges mv`v-Kv†jv is K†iv (AŲKvi: 60×60)
	2) ŲeŲfb DcKiY Ų`†q GKŲU KŲW ^ZŲi Ki, AŲKvi: 40×14”

Kv†iv AZxZ †R†bvbv, eZgvb†K R†bv Ges †m R†bvB h_v_|

GŲWmb

†Kvb gvbŲB Ac†qvRbxq bq h†ZvŲb Zvi GKŲUI eÜZAv†Q|

ievU jŲŲ††fŲ

Aa"vq	c†ki aib	bai
1g 2q (civ: 1,2,3 I 4)	eo ck (5×2) = 10 msi¶ß ck (2×2)=4 GK K_vq DĖi (1×1)=1	15
¶PÎvsKb	• †g†S†Z GK¶U Sy†Z K†qK¶U d†j i Pie	15
	•Mv†g KgiZ kv†Ki `k"	

ewIK ciX¶vi ¶m†jev̄m

Aa"vq	Aa"v†qi ¶k†ivbv̄g
¶ØZxq	¶PÎKjv meKv†j i me gvbyli fvlv (civ: 5 I 6)
PZy	Qie AvKvi ¶eifb gva"̄g
cÂg	Qie AvKvi bvbv iKg Avb>`vqK Abjxjb
lô	¶eifb cKvi ¶kíKg
¶PÎvsKb	1) kvZKv†j i `k" AsKb Ki
	2) emŠKv†j i `k" A¼b Ki
	3)g†Â evDj Mv†bi `k" A¼b Ki
	4) BU fv½vi `k"i A¼b Ki
Kvi"¶kí	1) bKkv Kv¶v AsKb K†i is K†iv (AvKvi: 60×80)
	2)kvioi cv†oi bKkv AsKb K†i is K†iv (AvKvi: 40×100)

CT, eWIK

Aa"vq	c†ki aib	bai
2q (civ: 5l 6)	4_ eo ck (5×2)=10 ms¶¶β ck (2×2)=4 GK K_vq DĖi (1×1)=1	15
¶PÎvsKb	GK¶U kxZKv†j i "k" A¼b Ki	15
	GK¶U bK¶k Kv¶¶ A¼b K†i Ki (AvKvi: 60×80)	

bai eUß

¶elq	bai
1) ¶j¶LZ Ask	25
2) ¶PÎvsKb	15
3) Kv" ¶kí ^Zii	10
†gvU	50

30 bai 20 b†i KbfvU n†e|

GKRb gnvb e"³ i gnZ tevSv hıq †QvU e"³†`i m†\_ Zvi e"envi †`†L|

KvjvBj

GKRb ¶ek" eÜz`k nvRvi AvZ††qi mgvb

BDii¶C¶`m [MxK bvU"Kvi]

weiq :	kóPvi l kQLjv, f`Zv, ^bZKZv, mgqvgZxZv, AvPiY Gi cwigc
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(`pe: GB cPwU wkýv_xi mweK k;Ljv iývi Rb" msþhvRZ| cZiU
 wkýv_xþK GKRb Av`k wkýv\_x wnmvþe 100 bai c`vb Kiv nþjv|
 wkýKþ`i gj`vqþb covþkvbv ev k;Ljv msþvš þKvb ,iZi AwfþhvM
 _vKþj wkýKMY 05 bai Kþi KZb Kiþeb| GB k;Ljv gvb`þÛi gva`tg
 wkýv_xi mviv eQþii mweK AvPiYMZ KgKvþÛi gy`vqb Kiv nþe| þKvþv
 wkýv_xi cYgvb þ_þK KZþbi ci bai 40 Gi wbþP Pþj Avmþj A_ev, GB
 cPwU WQþj ZvþK cZôvb þ_þK ein@vi Kiv nþe| -Aa`ý)

cYgvb 100	GB wkýv_xi AvPiY gwRZ, wbgqZ Kvþm Dcw`Z nq l wbgqZ þjLv cov Kþi, tm m;Lj, covþkvbvq gþbvþhvMx, þkiYi l ewoi KvR wbgqZ Kþi  `þ/ KþjR BDwbdg l AvBw wbgqZ cviavb Kþi, `þ/ KþjþRi mKj wbggveþj tgþb Pþj, Zvi Kvþm / `þ cvjþbvi Af`vm tbB, Zvi weiþþx þKvþbv wkýK / KgPvixi þKvþv AwfþhvM tbB  GKRb Av`k QvÎ/QvÎx	wkýþKi `vÿi l ZwiL	AwffveþKi `vÿi l ZwiL	Aaþÿi `vÿi l ZwiL
	bai KZb			

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GKRb gnvb e^{iv}3 i gnZ tevSv hvq †QvU e^{iv}3†`i mv‡\_Zvi e<sup>envi</sup> †`‡L|
ÑKvjvBj

KL‡bv †Kvb eÜ‡K A\NvZ K‡iv bv, GgbıK WÆv K‡i l bv|
Ñım‡m‡iv