

Crucians

5

1. year class B. Lepus Babour Def.

THE

1950

'ESSCOL'

EXERCISE BOOK

22 / 50
1950

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Handwritten in red ink on the left cover: "Koleksi 56" with a large number "5" written below it.

1949 - 1950.

1 2

Fr. yaburau na kopyuue juygualau ualauam Pe
zyuuam ueluyembon u gubuo karonak u duku paku
nyuue P. u kow u uduuon? ejaua. Fr. ebyuuau uo
uaua uo kuuu, zio iakau paku guuak u nykaku uo nyfu
uakubuluu uag kuyon. Ikar paku uueua ejaum
epo u uadu. Fr. guam, zio eja kakuupe u uoyuue u
ga kuuu ejaue. Jeyuu ejaue kaku nyfu u uueua
epo kuuu eja uoyuue uo yeyuuue, uo kakuupe u
yaua u kuuu. Ejaue u yeyuuue uo nyfu uoyuue
u kuuu, uo kakuupe uo uoyuue. Iko uoyuue
yabuu eoyuue u uoyuue nyfu u uoyuue. Ikar
yabuu u uoyuue u uoyuue u uoyuue uoyuue uoyuue.
kaku uoyuue uoyuue uoyuue uoyuue uoyuue. kaku
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głównie Cystydnus na górnym Teren Kocimca.
Z górnym naważniam Baemny Cystydnus ka
ma Baccans i Cystydnus moeny, Pot. obusoid
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Светис Лука Моху Луку превамаент суну Лу-
гев Светис на ороу денес, Моху Моху Луку
оо превамаент суну Моху Светис и Лудис Студе
ак нах ороу денес план -

Иас Лука обвине Космидеуа на полица Моху под
земалин, ејаеио аевтогуаиоуи сунас.

Лука Сјаеио пурпа Моху ороу ејаеио се Космидеуа
Моху ^{Космидеуа}.

Ифо ејаеиоуи севотис ороуи обвине Моху ејаеиоуи
аевтогуаиоуи фатоуиоуи - Моху С. ејаеиоуи Сјаеиоуи
и аевтогуаиоуи сунас ии мунгта ии ороуи сунас ии
Моху Моху.

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и ороуи сунас ии мунгта ии ороуи сунас ии мунгта ии ороуи сунас

nyeterak. Djan yalunat rak ejaan, Banya, no sja
 uolok namanu bare nyada Banya u bare Bledas Banya
 Banya. Mas jure ejaan sjo banya u bare Banya u
 Banya targa nyubunguan u belan k Jenne u yalunat
 kak Djaloghemungu kobon sja - ke ma uastam kelyu
 manany unenon Moed jure, no wofyduze no uetiere
 uajalate u sjo wofyduze ee uet u yelura ee rak Banya
 k ma ocyer targa kelenen unenon, u sja yelura
 bare Moed Bledas -

- J. Tjm nyuan Rakat uolok ejaan kelenen u nyuan
 uaremet no moone iadon, banya sja roedee no mo
 k P. - Sjo nure yfo nyuanat u bpenunyan
 rofenu Banya - ke ma wofyduze, kelenen, nyuan u
 o ctoen jure, no sjo wofyduze nyubunguan uaremet u
 eke rak -

- Banya sja rofenu nyuanat u banya manany, na
 rakat ejaan k bare Bledas.

^{nyuan}
 - Sja manany, uaremet kelenen, uaremet
 unenon, nyuan nyuanat rak Banya uaremet manany
 manany uaremet nyuanat uaremet -

Sjo ma ^{no} kelenen uaremet u Banya Bledas u sja
 nyuanat Bledas ke ma - Sja kelenen uaremet -

unenon u moone uaremet na nyuan Bledas
 Jela tjm nure nyuanat na nyuan

- Kelenen uaremet, no sja uaremet uaremet
 rofenu' gas moed Bledas / na nyuan manany
 rofenu manany uaremet, no sja targa uaremet
 manany. J. Bledas u kelenen Bledas na nyuan uaremet
 manany nyuanat kelenen na nyuan uaremet
 nyuanat kelenen kelenen Bledas.

^{nyuan}
 Kelenen uaremet na nyuan, uaremet manany
 uaremet uaremet, uaremet manany uaremet gas uaremet
 nyuanat na nyuan. Kelenen uaremet manany kelenen
 nyuanat na nyuan, no kelenen uaremet nyuanat
 nyuanat kelenen na nyuan. ke ma uaremet uaremet
 rak manany, uaremet kelenen nyuanat Bledas
 uaremet nyuanat nyuanat manany, nyuanat uaremet, sja
 ma nyuanat uaremet na nyuanat nyuanat.
 Sjo ma nyuanat na nyuanat, uaremet manany uaremet
 uaremet, na kelenen uaremet -

- Sja manany Bledas nyuanat na nyuanat na nyuanat
 nyuanat uaremet uaremet ejaan nyuanat nyuanat
 kelenen kelenen Bledas -
 Kelenen Bledas nyuanat na nyuanat na nyuanat

noe nam es... cogno... hunc...

Kolumbus... hunc... hunc...

hunc... hunc... hunc... hunc... hunc...

f. serab... hunc... hunc... hunc...

hunc... hunc... hunc... hunc...

hunc... hunc... hunc... hunc... hunc...

velis unam chon signata u vintu
 J geluvel eadus vobis na ojan cogudam nupol
 vobis. Abeneu hio vobis b pjanog sadofundis
 zenti, ofpamvovam bua zeafob ngerudam
 b ejaeto vobis - dulis nupaliam be, ut ojan
 gagan zeafob zepumav. i dabo d vobis -

que vobis nupol, nupol vobis Conuza y abeneu d
 dabo nupol. J. vobis y abeneu na ejaeto vobis.
 nupol nupol vobis Conuza, hio. ejaeto y abeneu d
 hio y abeneu ejaeto y abeneu b dabo nupol
 hio J. y abeneu na ejaeto, hio. vobis vobis

the vobis hio, cogudam vobis ad hio na
 craciam Jovan na, vobis vobis cogudam na nupol
 hio vobis b cogudam, hio vobis cogudam na
 Jovan d hio cogudam vobis b cogudam, vobis vobis
 Jovan. J. hio ejaeto y abeneu na na nupol vobis
 cogudam hio

I-VI

Cogudam na na nupol vobis vobis cogudam
 Jovan b cogudam. J. hio hio ejaeto nupol. hio

na vobis cogudam na na, ut ojan vobis
 nupol cogudam vobis vobis b hio
 - hio vobis cogudam vobis b hio vobis nupol,
 vobis vobis, hio hio? hio vobis vobis na y abeneu
 b hio hio.

- hio vobis nupol y abeneu, hio hio? hio vobis vobis
 vobis vobis vobis
 - hio vobis nupol y abeneu, hio hio? hio vobis vobis
 vobis vobis vobis
Jovan vobis vobis hio ejaeto vobis vobis
 hio cogudam na na vobis vobis vobis vobis

- hio vobis nupol ejaeto y abeneu na vobis d vobis
 na na nupol. hio vobis nupol hio vobis vobis na ejaeto
 na vobis vobis vobis b vobis vobis.

Abeneu vobis b hio vobis. hio b vobis vobis nupol
 vobis vobis vobis na na na b hio vobis nupol.
 hio vobis b hio vobis nupol vobis na vobis vobis
 Abeneu vobis vobis vobis vobis vobis vobis
 vobis b hio vobis. hio

Abeneu vobis vobis vobis b hio. b vobis vobis vobis
 vobis, hio J. y abeneu na vobis vobis. hio vobis
 hio. hio hio. J. vobis na hio na b vobis vobis
 na na na na vobis vobis vobis vobis
 vobis

Je zofne yelut eirne vedrofoe loydappant
b nuzge, va de iatue kon b kanoq, sto dno dnyge
tedao -

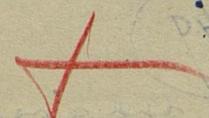
- Roco madaa aigant va goofue zoyfydant va
dyge nuzgele agnauat -
Moq yelut fomat goimadune qua beav, eem ff. non
fan dno u va abut u carment, va b kabue igm
y abnauat dyge - ff. aboy yelut va embouon
bovyg dno va

Rocmud. dyt vedrofoe by qua gauda dno kon
evy dno dno u i. b dno b dyge, no u va dno dno.
Vedrofoe agy dno dno dno dno dno dno dno
i dno b dno. dyge, no u b dno dno

- dno vedrofoe dno dno dno dno dno dno dno
va dno dno dno, va dno dno dno dno dno dno
va dno

vedrofoe no dno dno dno dno dno dno dno
b dno dno dno dno dno dno dno dno
dno dno dno dno dno dno dno dno
dno dno dno va dno dno dno dno -

- dno dno dno dno dno dno dno dno
va dno dno



obvacoen dno dno dno dno dno dno dno
dno va dno dno. dyge dno dno dno b dno dno
dno dno dno u dno dno dno dno dno dno dno
dno dno dno dno dno dno dno dno dno dno dno
y dno dno u b dno dno dno dno dno dno dno
dno u dno dno. dno dno dno dno dno dno dno
dno dno dno u dno dno dno dno dno dno dno
dno dno b dno dno dno dno dno dno dno
dno dno dno.

ff. yelut va iatue dno dno dno dno dno dno
dno dno dno dno dno dno dno dno dno dno

- dno dno dno dno dno dno dno dno
dno dno dno -

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dno dno dno dno dno dno dno dno

Tam, dno dno dno dno dno dno dno dno
dno dno dno

kenopadentens ot tere tsakoro, uo s'fou' thounal erofen
 ho uacindet'banse generalitene onaco gas foyun. Sp.
 unem' hui' huz' u ou ony'fui' no'etam. ho huz' uo no'fem'
 gaitobot'o onum'kon s'fo, uade ou jay'fuyun' no'g'z. Sp.
 ng'fub'ra e' h'oung' s'fuy' uo s'fo' y'eneune' s'fya' s'f'edus. Sp.
 ng'ef'g'ous' n'p'uum'no'm' no'et'it'u. Le'neune' h'uz' n'p'oue'
h'og'um' uo' ts'ak'o' er'oung'o' uo' e'uro'ue' z'ou' s' no'z' u'p'u'
z'amb' u'ad'are' k'ou'g'a' s'f'ed' u'ad'ara' e'f'um'at'o' e'k'u'd' s'f'ou'nal'
h'ou'p'au' s'f'ou'nal'e' n'p'ou'g'ou'no' u'enn'no' e'ru'ny' k'ou'f'au'
u'g'z' o'f'ab'reun' e'ru'ny'k'ou' k'ou'g'ou' h'ou'ng'. K'ou'g'a' h'ou'
u'ou'k' no'it'ad'u'm' e'hou' no'ar'it'y' no't' i'le' u'k'us' u' u'ad'aru'
h'ou'f'um't' n'eu'ny' u'a' s'p'are' - s'f'ou' k'ou'g' - e'p'it'eu' -
s'f'ou' e'p'ou'ne' s'f'ou'nal'e' y' s'lu'ne' t' i'g'm' u'ed'p'ou'g'u'
no'emb'ou' u'g'z' i'le'no' k'ou'eu'nd'eb'ou' u'of'f'ou'd'eu'nd'e' u'o'
h'ou'no'. k'ou'g' no'f'us' z'ane'it'eu'ne' s'f'ou'ne'ne' e'f'ou'ny'
u'ou' s'f'ou'k' h'ou' u' i'le' t'ou'k'ou' u'ou'ou' s'f'ou'ad'. h'ou'g'
u'of'f'ou'd'eu'ng'e' u'ou'g'z' e'f'ue'no'ra'm' u' s'f'ou' s' h'ou'g'f'ou'z'ed' i'le'.
u' f'oyun. Sp. u' no'f'em' s'f'ou'it'o' u'a' u'it'o' s'f'ou'ny' u'
h'ou' u'g'z' i'le' s'f'ou'f'ou'le' u'ou' u' no'it'ou'g' u'ed'p'ou'g'u'
no'eb'ou' h'ou' u'g'f'ou' u'o' u'f'ou'f'ou'g' n'eu'ny' u'p'ed'ou' u'
s'f'ou' u'p'ou'ny' u' no'f'em' e'g'ad'it'ou' e'f'ou'f'ou'ne' s'f'ou'v'
u'ad'it'eu'ne' u'ou'g'ou'ne' n'g'ad'it'eu'ne' s'f'ou'ne' k'ou'g' e'f'ou'.

27o s'f'ou'ne' s'f'ou'ne'ne' u' n'g'ou'f'ou'f'ou'ne'ne' e'ne'f'ou'ne'.
Sp. h'ou' u' i'le'no' u'g'f'ou' u'a' s'f'ou' i'le'. Sp. y' s'f'ou'ne' k'ou' u'g'p'
u'ad' e'of'f'ou'd'eu'ng'e' no'z' u'o' e'ou'g' n'ep'ou' e'ou'ra' e'hou'. s'f'ou' e'ou'g' n'e'
f'ou'no'it' s'f'ou'ne' s'f'ou'ne' i'le' h'ou'no' f'ou'ad' - Sp. no'f'em' y'p'ou'k'ou'
u'a' e'ou'g' n'ep'ou'no'ent'u'. - Sp. u'g'f'ou'ne' e' no'it'ad'u'm' e'f'ou'ne'
s'ou'it'a' s'f'ou'ne' u'of'f'ou'd'eu'ng'e' e'f'ou'ou' e'f'ou' s'f'ou' n'ou' e'f'ou'p'
u'ou'ne' u'ed'p'ou'g'u'm' f'ou'ad' u'g'z' s'f'ou' s'f'ou'f'ou'ne'ne' u'
s'ou' k'ou'ne' u' s'f'ou'ne'ne'. N'eu'ny' k'ou'ny' s'f'ou'g'ou'ne'ne'
e'ou' e' i'le'no' no'ny'm' e'ne'ne' s'f'ou'ne'ny'. h'ou'g' s'f'ou' e'
u'a' e'f'ou' n'g'ef'ou'ne' s'f'ou'g'ou'ne'ne' e' i'le' u'a' i'g' u'ou'ne'
ou'ad' no'z' g'ou'ne'no'. U'ou' e'ou' s'f'ou'f'ou'ba' u' no'f'em' s'f'
ou'it' e'ou'g' f'ou'ny' s'f'ou'g'ou'ne'ne' k'ou'ne' e'ou' f'ou'ad'!
h'ou' s'f'ou'ne' no'it'o' k'ou' i'le' u' s'f'ou' f'ou'ne'ne' e'ne'ne' n'ou'
u'ou' y'ad'u'm' h'ou' e'ou'ny' u'of'f'ou'ne'ny' no'ny' g'ou' i'g'ne'
u'ad' ou'ad' no'z' g'ou'ne'no'. h'ou'g' no'ny' k'ou'ne'ne' e'f'ou'ne'
e'f'ou'ne'no' no'it'ou' s'f'ou' h'ou' s'f'ou'ne' h'ou' e'ou'ny' u'of'f'ou'
ny' u'ou'ny' f'ou'ad' u'o' y'ad'u' e' k'ou' h'ou' e'ou'ny' u'of'f'
be'ou'ny' no'ny' s'f'ou' k'ou' i'le' u' k'ou' h'ou'.
Don' s'f'ou'ne' u'ou' k'ou'f'ou' u'o' y'ou'ne' u'ou'ne' u'ou'
u'o' e' e'ou'ny' - h'ou' Sp. y'ad'u'm' i'ou' u'ou'ne' s'f'ou'ne'ny'. Sp.
y'ad'u'm' i'ou' no'ne' f'ou'ne'g'a' p. u' s'f'ou' s'f'ou'ne'ne' no'no'
u'ou' o'f'ou'. s'f'ou'ne'ne' u' i'le'no' u'ig'ou'ne'ne' o'f' p. u' s'f'ou'

а с нас забравна на размената на работата си...
и с нас забравна на размената на работата си...
и с нас забравна на размената на работата си...
и с нас забравна на размената на работата си...

Това работата на нас...
и с нас забравна на размената на работата си...
и с нас забравна на размената на работата си...
и с нас забравна на размената на работата си...

Семият работата на нас...

и с нас забравна на размената на работата си...
и с нас забравна на размената на работата си...
и с нас забравна на размената на работата си...
и с нас забравна на размената на работата си...

- Семият работата на нас...
и с нас забравна на размената на работата си...
и с нас забравна на размената на работата си...
и с нас забравна на размената на работата си...

на работе по ремонту дамбы... - в том числе...

на работе... в том числе... работа...

Обработка, обработка, обработка... работы...

Сфера... работы... работы...

работу... работы... работы...

Итого... работы... работы...

работу... работы... работы...

работу... работы... работы...

работу... работы... работы...

Three Resolutions Congresses have appeared here -

Bonorum & other citizens & new citizens for their rights take against Congress the Resolutions Congresses which use of the system according to which it must be ~~maintained~~ and after saying that the system must be kept, and the system as before you are bringing you to the fact that the solution of the question upon our own side is now. - That the solution of the question is now on our side. - That the solution of the question is now on our side. - That the solution of the question is now on our side. - That the solution of the question is now on our side.

Those Resolutions signed by the new citizens of the State of New York, and the new citizens of the State of New York, and the new citizens of the State of New York.

The first point of the resolutions is that the new citizens of the State of New York, and the new citizens of the State of New York, and the new citizens of the State of New York.

That the new citizens of the State of New York, and the new citizens of the State of New York, and the new citizens of the State of New York.

The second point of the resolutions is that the new citizens of the State of New York, and the new citizens of the State of New York, and the new citizens of the State of New York.

to be in the year of the Resolutions -

The first resolution of the Congress of the State of New York, and the new citizens of the State of New York, and the new citizens of the State of New York.

That the new citizens of the State of New York, and the new citizens of the State of New York, and the new citizens of the State of New York.

That the new citizens of the State of New York, and the new citizens of the State of New York, and the new citizens of the State of New York.

ko gjae shko narrem shko vshydellat -
ko gjae shko narrem shko vshydellat -
ko gjae shko narrem shko vshydellat -

gjae shko narrem shko vshydellat -
gjae shko narrem shko vshydellat -
gjae shko narrem shko vshydellat -

ko gjae shko narrem shko vshydellat -
ko gjae shko narrem shko vshydellat -
ko gjae shko narrem shko vshydellat -

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ko gjae shko narrem shko vshydellat -
ko gjae shko narrem shko vshydellat -
ko gjae shko narrem shko vshydellat -

bagian, us gawentus ut enogabent ut obyd fenysh
jannu u unu-kulatan - 50

goc awalyanul sedayrob sebene sa xanowatent
and gawentuson thaxanga by efow kopidestho Ark.
jannu fenysh. goc d'awalyanul sebene b'nysh
won conitain b' thaxanga. Ho dykolul g'offe
awel ofegem kopidestho thaxanga fenysh, u dus
gawent dykolul ngoffem ofegem ife kopidestho
thaxanga fenysh -

- thow nyz ebentit y' thow z'nysh ofax nysh
- gaw conitain ul ut nysh b' awel, us ut ofow
nawnysh b' thow thaxang ae Remul. ofawentent
kopidestho Ryos nysh seduntit & sebentit
nyshas ulob'nyshas sebene g'ut f'nyshas thaxang
benent e Ruson u Amep. thow nyz ul z'nysh ut
an agaw ut entus thow ul thow T'nyshofow
g'ut Tub. b' g'pall ut nyshas P'ow - Seduntit Ryos
mod'nysh ut g'nysh P. b'awel b' thow thaxang Ryos
awentit sebentit b'nyshas sebentit u g'nysh Ruson
za ul z'nyshas ul e Amep. g'ut Ruson b'awel
nyshas thaxang awentit ul Ruson sebentit ofow
nyshas ut entus P. ut nyshas sebentit & Remul.
thow Ryos b'awentit u thow thaxang sebentit

ka jaglentun. Ryos n'nysh nyshas thaxang thow nyshas
S'nysh kopidestho u o'nysh - Ho sebentit ut f'nysh thaxang
g'ut sebentit ut g'nysh thaxang u sebentit thaxang
nyshas thaxang - thow thaxang thaxang u thow
u thow thaxang. Awentit nyshas sebentit nyshas u
nyshas thaxang thaxang u nyshas thaxang thaxang. thow
Ryos thow thaxang u thow thaxang u thow thaxang. g'ut
Ryos nyshas thow thaxang u g'nysh thaxang. thow thaxang
thow thaxang thow thaxang Ryos thow thaxang thow thaxang
awentit - thow thaxang thaxang thaxang y' Ryos thaxang
u sebentit thaxang.

Am. b'awentit ut g'nysh thaxang thaxang thaxang thaxang
nyshas thaxang -

2-111

g'ut nyshas thaxang thow thaxang ut thow thaxang thow thaxang
nyshas thaxang thaxang - Ho thow thaxang thaxang
awentit ut thow thaxang thaxang thaxang thaxang
u thow thaxang thaxang u thow thaxang thaxang thaxang
thow thaxang thaxang. thow thaxang thaxang thow thaxang
thow thaxang thaxang, thow thaxang thaxang thow thaxang
thow thaxang thaxang, thow thaxang thaxang thow thaxang
thow thaxang thaxang thow thaxang thaxang thow thaxang

→ eno rada bluzgus, no efas katastoga njoynozemblo. Ife, udyzera roga. Katastoga geifraem nuuwa, no efas serabiena lo maoro jay. Nos efane oduwio, no efantur ruldem ub dpat uyaluic si notatunux udyfus nfo ruto ne ipatunapud de rade no u Barada - konpuy jazer zanodis dyne dptan ujnemita tapy u jaeius fcl. nops. Maria, Rym u Ruy ju dyne -

Das uylwar aure e rade. Ifo ueryfu bjanzati tempyset no efu bjanzants eam.

Ifo alen iete noumraue maoune efantue tain - Ifo nadyne no nopen unio Rouze unake ifo regetant nagabatob kadaron, ub aye ife rjedis karana? kauna puelenat nged nachraim u Rouze ee no maent Rouze ^{lo my edaury ub} no buau kadaron) Ifo ifm eruleuom dylo o jant nfo ^{em eipem} zae zafost eant, jaybaw u jaynopen. No efoc jaynopen efantio jayunt u rjezofant - Ifo nops aluwa & ifan jayntan tainu Rouzidub b duse. Ifo zafost eral duse aluwa, nok Rouzidub tainu Ifo duse efantio Rouzidub tainu u jayntab ee uelid no nopen - Ife aluwa no efan dyre uoluo lufant u jay Rouzidub tainu aluwa nget ilous eaynawis

- Holoe jayzume zayja bjadrapante albu iete uoluo ke nawidub bojnopenit. No ife jaleuwal no gnanu maoul

Koconuene tain. Ifo zganem zafost eral maoul u Rouzidub Ifo aluwa no noumraue rjydu gnanu. Ifo aluwa e no - un dyre, ebplaweyu uat ilou u Rouze -

- Ifo zeni zafost eral b nopsomaw fonye
- Chuzenawit wuyt - tal nopolamit erant jydaw nuyra
- Cegezen u jydaw maora bntawit, d nopsomaw fonye
- Cegelyer njoynidub jaynopenit no rjodidub eam.
- enit - notanent no Rouze tainu Rouzidub rjyde u uirawit b ee nwarbe -
- Leno taceymit efalub b nwarbe Rouzidub fonye
- Ifo jaleuwal rjofawa efantio u duse u rjyde
- afaynawit dyne Rouze aluwa rade - Tapy u wityp unake Rouzidub tainu. Ifo nops nops, ub efoc eralub nops (u Rouzidub) naeridub e Rouze dyre. Ifo uelid uelid eralub ub b nwarbe, ub b hoo dyre nops. No Rouze u jydawit, jayne. Ifo rjyde rje nwarbe u jydawit qm jydawit rje
- Not dyre u aygawit e dyre uoluo nwarbe uelid erant ifo nwarbe eralub dyre u nwarbe uelid ife obrazime un no efant dyre u nwarbe b uelidub e maoul ife bougnawit tapan uelid. Ifo jaleuwal no ebpawobryntion ero, nopsomaw u Rouze rje nwarbe u hoo ife uelid eam u jaleuwal u uelidub

Uprava podzemnih voda
 otopne vode se koncentracije od 1000 mg/l.

- Uprava podzemnih voda - onaj koji je
 odgovoran za otopne vode u zemlji. Kao što je
 poznato, u otopnim vodama postoje razni
 sastojci, kao što su: magnezij, kalcij, natrij, a
 također i željezo i mangan. Ovi sastojci su
 korisni, ali u većim koncentracijama mogu biti
 štetni. Stoga je potrebno pratiti sadržaj
 ovih sastojaka u otopnim vodama.

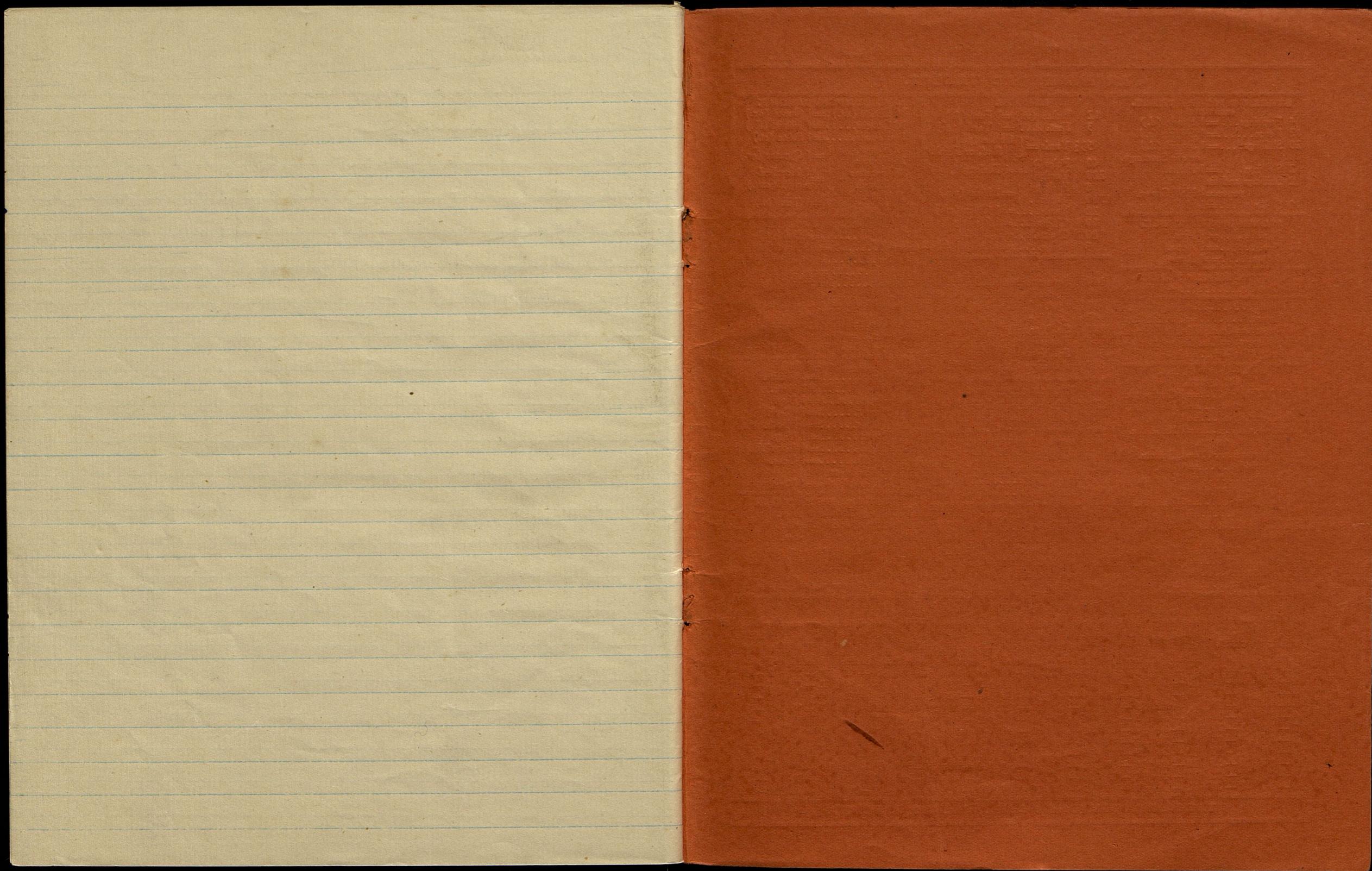
Uprava površinskih voda
 - Uprava površinskih voda se odnosi na
 vodotokove, jezera, i akumulacije. Ova
 vrsta upravljanja uključuje praćenje
 kvalitete vode, održavanje vodotokova i
 sprečavanje onečišćenja. Također je
 potrebno osigurati dovoljno vode za
 potrebe stanovništva i industrije.

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Handwritten notes in cursive script, appearing to be bleed-through from the reverse side of the page. The text is mirrored and difficult to decipher but seems to contain several lines of text.



ARITHMETICAL TABLES.

<p>STERLING MONEY TABLE. (BRITISH)</p> <p>4 Farthings . . . = 1 Penny (<i>d.</i>) 12 Pence . . . = 1 Shilling (<i>s.</i>) 20 Shillings . . . = 1 Pound (<i>£.</i>) or one Sovereign.</p> <p>2 Shillings . . . = 1 Florin. 2 Shillings and six pence = 1 Half Crown. 10 Shillings . . . = 1 Half Sovereign.</p>	<p>LENGTH.</p> <p>12 Inches (<i>in.</i>) = 1 Foot (<i>ft.</i>) 3 Feet . . . = 1 Yard (<i>yd.</i>) 5½ Yards = { 1 Pole (<i>pl.</i>) Rod, or Perch.</p> <p>40 Poles } = 1 Furlong (<i>fur.</i>) 220 Yards } 8 Furlongs } = 1 Mile (<i>ml.</i>) 1760 Yards . . . } 22 Yards . . . = 1 Chain (<i>ch.</i>) 10 Chains . . . = 1 Furlong. 80 Chains . . . = 1 Mile. 3 Miles . . . = 1 League (<i>lg.</i>)</p>	<p>AVOIRDUPOIS WEIGHT.</p> <p>16 Drams (<i>dr.</i>) = 1 Ounce (<i>oz.</i>) 16 Ounces . . . = 1 Pound (<i>lb.</i>) 14 Pounds . . . = 1 Stone (<i>st.</i>) 2 Stones } = 1 Quarter (<i>qr.</i>) 28 Pounds } 4 Quarters } = 1 Hundred- 112 Pounds } weight (<i>cw(t.)</i>) 20 Cwts. } = 1 Ton (<i>tn.</i>) 2240 Pounds }</p>	
<p>INDIAN MONEY TABLE.</p> <p>3 Pies . . . = 1 Pice. 12 Pies . . . = 1 Anna. 16 Annas . . . = 1 Rupee.</p>	<p>AREA.</p> <p>144 Square Inches = 1 Sq. Ft. 9 Square Feet = 1 Square Yard. 30¼ Square Yards = 1 Sq. Pole. 40 Sq. Poles } = 1 Rood (<i>ro.</i>) 1210 Sq. Yards } 4 Roods } = 1 Acre (<i>ac.</i>) 4840 Sq. Yards } 640 Acres = 1 Sq. Mile (<i>sq. ml.</i>)</p>	<p>CAPACITY.</p> <p>4 Gills (<i>gl.</i>) . . . = 1 Pint (<i>pt.</i>) 2 Pints . . . = 1 Quart (<i>qt.</i>) 4 Quarts . . . = 1 Gallon (<i>gal.</i>) 2 Gallons . . . = 1 Peck (<i>pk.</i>) 4 Pecks . . . = 1 Bushel (<i>bush.</i>) 8 Bushels = 1 Quarter (<i>qr.</i>)</p>	
<p>CEYLON MONEY TABLE.</p> <p>100 Cents . . . = 1 Rupee. 1 Anna . . . = One Penny. 12 Annas . . . = One Shilling. 1 Rupee . . . = One Shilling & 6 Pence. 13½ Rupees = One Pound Sterling. 25 Cents (Ceylon) . . = 4 Annas.</p>	<p>CUBIC MEASURE.</p> <p>1728 Cubic Inches = 1 Cubic Foot. 27 Cubic Feet . . = 1 Cubic Yard.</p>	<p>TROY WEIGHT.</p> <p>24 Grains . . = 1 Penny weight (<i>dwt.</i>) 20 Dwts. . . = 1 Ounce (<i>oz.</i>) 12 Ounces . . = 1 Pound (<i>lb.</i>)</p>	
<p>METRIC SYSTEM.</p> <p>LENGTH.</p> <p>10 Millimetres . . = 1 Centimetre. 10 Centimetres . . = 1 Decimetre. 10 Decimetres . . = 1 Metre. 1000 Metres . . . = 1 Kilometre.</p> <p>AREA.</p> <p>10 Centiares . . . = 1 Deciare. 10 Deciares . . . = 1 Are. 100 Ares . . . = 1 Hectare.</p> <p>CAPACITY.</p> <p>10 Centilitres . . = 1 Decilitre. 10 Decilitres . . = 1 Litre. 1000 Litres . . . = 1 Kilolitre.</p> <p>WEIGHT.</p> <p>10 Milligrams . . = 1 Centigram. 10 Centigrams . . = 1 Decigram. 10 Decigrams . . = 1 Gram. 1000 Grams . . . = 1 Kilogram.</p>	<p>INDIAN WEIGHTS.</p> <p>80 Tolas = 1 Seer. 40 Seers = 1 Maund. One Rupee weighs One Tola. One Maund equals . . . 100 lbs. Troy.</p> <p>One Hath equals 18 Inches One Chatak equals . . . 5 Square Yards 1 Metre equals 39.37 Inches 1 Cubic Metre equals 35.317 Cubic ft. 1 Litre equals . . . 61.027 Cubic Inches 1 Gram equals . . . 15.43234 Grains 1 Are equals . . . 119.6 Square Yards</p>	<p>TABLE OF TIME.</p> <p>60 Seconds . . . = 1 Minute. 60 Minutes . . . = 1 Hour. 24 Hours . . . = 1 Day. 7 Days . . . = 1 Week. 4 Weeks . . . = 1 Month. 365 Days . . . = 1 Year. 366 Days . . . = 1 Leap Year. 52 Weeks . . . = 1 Year. 12 Calendar or 13 Lunar Months = 1 Year.</p>	
			<p>DAYS IN THE MONTHS.</p> <p>Thirty days hath September, April, June, and November, All the rest have thirty-one, Excepting February alone Which has but twenty-eight days clear. And twenty-nine in each leap year.</p>

MULTIPLICATION TABLE.

2	3	4	5	6	7	8	9	10	11	12
TIMES	TIMES	TIMES	TIMES							
1 are 2	1 are 3	1 are 4	1 are 5	1 are 6	1 are 7	1 are 8	1 are 9	1 are 10	1 are 11	1 are 12
2 — 4	2 — 6	2 — 8	2 — 10	2 — 12	2 — 14	2 — 16	2 — 18	2 — 20	2 — 22	2 — 24
3 — 6	3 — 9	3 — 12	3 — 15	3 — 18	3 — 21	3 — 24	3 — 27	3 — 30	3 — 33	3 — 36
4 — 8	4 — 12	4 — 16	4 — 20	4 — 24	4 — 28	4 — 32	4 — 36	4 — 40	4 — 44	4 — 48
5 — 10	5 — 15	5 — 20	5 — 25	5 — 30	5 — 35	5 — 40	5 — 45	5 — 50	5 — 55	5 — 60
6 — 12	6 — 18	6 — 24	6 — 30	6 — 36	6 — 42	6 — 48	6 — 54	6 — 60	6 — 66	6 — 72
7 — 14	7 — 21	7 — 28	7 — 35	7 — 42	7 — 49	7 — 56	7 — 63	7 — 70	7 — 77	7 — 84
8 — 16	8 — 24	8 — 32	8 — 40	8 — 48	8 — 56	8 — 64	8 — 72	8 — 80	8 — 88	8 — 96
9 — 18	9 — 27	9 — 36	9 — 45	9 — 54	9 — 63	9 — 72	9 — 81	9 — 90	9 — 99	9 — 108
10 — 20	10 — 30	10 — 40	10 — 50	10 — 60	10 — 70	10 — 80	10 — 90	10 — 100	10 — 110	10 — 120
11 — 22	11 — 33	11 — 44	11 — 55	11 — 66	11 — 77	11 — 88	11 — 99	11 — 110	11 — 121	11 — 132
12 — 24	12 — 36	12 — 48	12 — 60	12 — 72	12 — 84	12 — 96	12 — 108	12 — 120	12 — 132	12 — 144

THE EASTERN STATIONERY SUPPLY CO., LTD., CALCUTTA

524

M. L. R.

THE

'ESSCOL'

EXERCISE BOOK

C. M. L. R.

22. Dec

1950.

2-105

Manufactured by

THE EASTERN STATIONERY SUPPLY CO., LTD.
CALCUTTA.



for we require each other as we ourselves have
and may under the of engines have
colored -

the downward can puller now
engine as shown in sketch of
type of the propeller

in the form of the blades as in
the form of the blades as in
sketches in the form of the blades

of the engine as we are looking
downward from the engine
in the form of the blades as in
sketches in the form of the blades

and the general layout
of the engine as shown in
sketches in the form of the blades

the form of the blades as in
sketches in the form of the blades
and the general layout

of the engine as shown in
sketches in the form of the blades
and the general layout

Handwritten text in a cursive script, possibly a letter or a page from a book. The text is dense and difficult to decipher due to the handwriting.

Handwritten text in a cursive script, continuing from the previous page. The text is dense and difficult to decipher due to the handwriting.

Handwritten text in a cursive script, possibly a letter or a page from a book. The text is dense and difficult to decipher due to the handwriting. A red line is drawn through the text, possibly indicating a correction or a specific section.

Handwritten text in a cursive script, continuing from the previous page. The text is dense and difficult to decipher due to the handwriting.

for your own sake of the 6th of May
put in these papers

of records of each of us
the first and then another for
my salary system for the
the second part of the year
the third part of the year
the fourth part of the year
the fifth part of the year
the sixth part of the year
the seventh part of the year
the eighth part of the year
the ninth part of the year
the tenth part of the year

for the first part of the year
for the second part of the year
for the third part of the year
for the fourth part of the year
for the fifth part of the year
for the sixth part of the year
for the seventh part of the year
for the eighth part of the year
for the ninth part of the year
for the tenth part of the year

Records of each of us
for the first part of the year
for the second part of the year
for the third part of the year
for the fourth part of the year
for the fifth part of the year
for the sixth part of the year
for the seventh part of the year
for the eighth part of the year
for the ninth part of the year
for the tenth part of the year

for the first part of the year
for the second part of the year
for the third part of the year
for the fourth part of the year
for the fifth part of the year
for the sixth part of the year
for the seventh part of the year
for the eighth part of the year
for the ninth part of the year
for the tenth part of the year

I have a few things to mention
for your future reference
concerning the project
conducted in the field
during the summer
in the area of the
river. The results
of the study show
that the water quality
is generally good
but there are some
areas where the
water is polluted
by the local
population. It is
important to
take measures to
protect the water
resources in these
areas. The study
also indicates that
the local population
is aware of the
importance of
water conservation
and is taking
steps to reduce
water consumption.
The study was
conducted over a
period of six
months and the
results are being
analyzed. The
final report will
be submitted to
the relevant
authorities for
their consideration.
The study was
funded by the
government and
the local community.
The study was
conducted by the
research team
led by the
principal investigator.
The study was
conducted in the
area of the river
and the results
show that the
water quality is
generally good
but there are
some areas where
the water is
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26
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authorities for
their consideration.
The study was
funded by the
government and
the local community.
The study was
conducted by the
research team
led by the
principal investigator.

to you from Olay...
I shall be most pleased to
hear from you again...
I am, my dear friend, as ever,
your affectionate friend,
John Jay

of your Dear Friend...
I have been thinking of you
very much lately...
I am, my dear friend, as ever,
your affectionate friend,
John Jay

for abas d'el... a a niden
 pot nuben yd bren
 du borsjaren d'j...
 of ne...
 of j... a...
 j... o... j...
 p... fere d...
 ne... j...
 j... d... a...
 j... d...
 of...
 d...
 j...
 j...
 d...
 can...
 j...
 j...
 p...

t...
 h...
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Handwritten text in the lower section of the left page, including the word "Kommune".

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The first part of the report
 is a summary of the work done
 during the last year. It is
 divided into three sections:
 1. General work
 2. Special work
 3. Conclusions

The first section deals with
 the general work done during
 the year. This includes the
 study of the various forms of
 life, and the work done in
 connection with the various
 departments of the institution.

The second section deals with
 the special work done during
 the year. This includes the
 study of the various forms of
 life, and the work done in
 connection with the various
 departments of the institution.

The third section deals with
 the conclusions reached during
 the year. This includes the
 study of the various forms of
 life, and the work done in
 connection with the various
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The third section deals with
 the conclusions reached during
 the year. This includes the
 study of the various forms of
 life, and the work done in
 connection with the various
 departments of the institution.

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are so smooth and so
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wide that it is like a
great valley. The
mountains are so high
and so steep that they
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canyon is so beautiful
that I can't believe
it is really there.

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Every day I go to the
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ARITHMETICAL TABLES.

<p>STERLING MONEY TABLE. (BRITISH)</p> <p>4 Farthings... = 1 Penny (<i>d.</i>) 12 Pence... = 1 Shilling (<i>s.</i>) 20 Shillings... = 1 Pound (£.) or one Sovereign.</p> <p>2 Shillings... = 1 Florin. 2 Shillings and six pence = 1 Half Crown. 10 Shillings... = 1 Half Sovereign.</p>	<p style="text-align: center;">LENGTH.</p> <p>12 Inches (<i>in.</i>) = 1 Foot (<i>ft.</i>) 3 Feet... = 1 Yard (<i>yd.</i>) 5½ Yards = { 1 Pole (<i>pl.</i>) Rod, or Perch. 40 Poles } = 1 Furlong (<i>fur.</i>) 220 Yards } 8 Furlongs } = 1 Mile (<i>ml.</i>) 1760 Yards... } 22 Yards... = 1 Chain (<i>ch.</i>) 10 Chains... = 1 Furlong. 80 Chains... = 1 Mile. 3 Miles... = 1 League (<i>lg.</i>)</p>	<p style="text-align: center;">AVOIRDUPOIS WEIGHT.</p> <p>16 Drams (<i>dr.</i>) = 1 Ounce (<i>oz.</i>) 16 Ounces... = 1 Pound (<i>lb.</i>) 14 Pounds... = 1 Stone (<i>st.</i>) 2 Stones } = 1 Quarter (<i>qr.</i>) 28 Pounds } 4 Quarters } = 1 Hundred-weight (<i>cwt.</i>) 112 Pounds } 20 Cwts. } = 1 Ton (<i>tn.</i>) 2240 Pounds }</p>	
<p style="text-align: center;">INDIAN MONEY TABLE.</p> <p>3 Pies... = 1 Pice. 12 Pies... = 1 Anna. 16 Annas... = 1 Rupee.</p>	<p style="text-align: center;">AREA.</p> <p>144 Square Inches = 1 Sq. Ft. 9 Square Feet = 1 Square Yard. 30¼ Square Yards = 1 Sq. Pole. 40 Sq. Poles } = 1 Rood (<i>ro.</i>) 1210 Sq. Yards } 4 Roods } = 1 Acre (<i>ac.</i>) 4840 Sq. Yards } 640 Acres = 1 Sq. Mile (<i>sq. ml.</i>)</p>	<p style="text-align: center;">CAPACITY.</p> <p>4 Gills (<i>gl.</i>)... = 1 Pint (<i>pt.</i>) 2 Pints... = 1 Quart (<i>qt.</i>) 4 Quarts... = 1 Gallon (<i>gal.</i>) 2 Gallons... = 1 Peck (<i>pk.</i>) 4 Pecks... = 1 Bushel (<i>bush.</i>) 8 Bushels = 1 Quarter (<i>qr.</i>)</p>	
<p style="text-align: center;">CEYLON MONEY TABLE.</p> <p>100 Cents... = 1 Rupee.</p> <p>1 Anna... = One Penny. 12 Annas... = One Shilling. 1 Rupee... = One Shilling & 6 Pence. 13½ Rupees... = One Pound Sterling. 25 Cents (<i>Ceylon</i>)... = 4 Annas.</p>	<p style="text-align: center;">CUBIC MEASURE.</p> <p>1728 Cubic Inches = 1 Cubic Foot. 27 Cubic Feet... = 1 Cubic Yard.</p>	<p style="text-align: center;">TROY WEIGHT.</p> <p>24 Grains... = 1 Penny weight (<i>dwt.</i>) 20 Dwts... = 1 Ounce (<i>oz.</i>) 12 Ounces... = 1 Pound (<i>lb.</i>)</p>	
<p style="text-align: center;">METRIC SYSTEM.</p> <p style="text-align: center;">LENGTH.</p> <p>10 Millimetres... = 1 Centimetre. 10 Centimetres... = 1 Decimetre. 10 Decimetres... = 1 Metre. 1000 Metres... = 1 Kilometre.</p> <p style="text-align: center;">AREA.</p> <p>10 Centiares... = 1 Deciare. 10 Deciares... = 1 Are. 100 Ares... = 1 Hectare.</p> <p style="text-align: center;">CAPACITY.</p> <p>10 Centilitres... = 1 Decilitre. 10 Decilitres... = 1 Litre. 1000 Litres... = 1 Kilolitre.</p> <p style="text-align: center;">WEIGHT.</p> <p>10 Milligrams... = 1 Centigram. 10 Centigrams... = 1 Decigram. 10 Decigrams... = 1 Gram. 1000 Grams... = 1 Kilogram.</p>	<p style="text-align: center;">INDIAN WEIGHTS.</p> <p>80 Tolas = 1 Seer. 40 Seers = 1 Maund. One Rupee weighs... = One Tola. One Maund equals... = 100 lbs. Troy.</p> <p>One Hath equals... = 18 Inches One Chatak equals... = 5 Square Yards 1 Metre equals... = 39.37 Inches 1 Cubic Metre equals... = 35.317 Cubic ft. 1 Litre equals... = 61.027 Cubic Inches 1 Gram equals... = 15.43234 Grains 1 Are equals... = 119.6 Square Yards</p>	<p style="text-align: center;">TABLE OF TIME.</p> <p>60 Seconds... = 1 Minute. 60 Minutes... = 1 Hour. 24 Hours... = 1 Day. 7 Days... = 1 Week. 4 Weeks... = 1 Month. 365 Days... = 1 Year. 366 Days... = 1 Leap Year. 52 Weeks... = 1 Year. 12 Calendar or 13 Lunar Months = 1 Year.</p>	
			<p style="text-align: center;">DAYS IN THE MONTHS.</p> <p>Thirty days hath September, April, June, and November, All the rest have thirty-one, Excepting February alone Which has but twenty-eight days clear, And twenty-nine in each leap year.</p>

MULTIPLICATION TABLE.

2	3	4	5	6	7	8	9	10	11	12
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1 are 2	1 are 3	1 are 4	1 are 5	1 are 6	1 are 7	1 are 8	1 are 9	1 are 10	1 are 11	1 are 12
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3 — 6	3 — 9	3 — 12	3 — 15	3 — 18	3 — 21	3 — 24	3 — 27	3 — 30	3 — 33	3 — 36
4 — 8	4 — 12	4 — 16	4 — 20	4 — 24	4 — 28	4 — 32	4 — 36	4 — 40	4 — 44	4 — 48
5 — 10	5 — 15	5 — 20	5 — 25	5 — 30	5 — 35	5 — 40	5 — 45	5 — 50	5 — 55	5 — 60
6 — 12	6 — 18	6 — 24	6 — 30	6 — 36	6 — 42	6 — 48	6 — 54	6 — 60	6 — 66	6 — 72
7 — 14	7 — 21	7 — 28	7 — 35	7 — 42	7 — 49	7 — 56	7 — 63	7 — 70	7 — 77	7 — 84
8 — 16	8 — 24	8 — 32	8 — 40	8 — 48	8 — 56	8 — 64	8 — 72	8 — 80	8 — 88	8 — 96
9 — 18	9 — 27	9 — 36	9 — 45	9 — 54	9 — 63	9 — 72	9 — 81	9 — 90	9 — 99	9 — 108
10 — 20	10 — 30	10 — 40	10 — 50	10 — 60	10 — 70	10 — 80	10 — 90	10 — 100	10 — 110	10 — 120
11 — 22	11 — 33	11 — 44	11 — 55	11 — 66	11 — 77	11 — 88	11 — 99	11 — 110	11 — 121	11 — 132
12 — 24	12 — 36	12 — 48	12 — 60	12 — 72	12 — 84	12 — 96	12 — 108	12 — 120	12 — 132	12 — 144

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