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প্রশ্ন পুষ্টিকার বিল খোলতু নাহি, যে পর্যন্ত আপশকু এহা করিবাকু কুহায়াল নাহি।

প্রশ্ন পুষ্টিকা শৃঙ্খলা কোড়: :

A

প্রশ্ন পুষ্টিকা শৃঙ্খলা: নং:

240293

অনুমতিপ্রাপ্ত ঘময়: ৭ ঘণ্টা

মোট প্রশ্ন: ১৪০

ঘর্ষাধূক মার্ক: ১৪০

ছুল/একাধূক উভয় পাই প্রশ্ন পিছা ০.৭৪ মার্ক র নেগেটিভ মার্ক রহিব।

কৌশলি প্রশ্নের উভয় দেবা পূর্বৰু পুষ্টিকা যাঞ্চ করতু যে এথেরে ৩৭ পৃষ্ঠা অছি কি নাহি এবং কৌশলি পৃষ্ঠা অনুপস্থিত, বিকৃত কিম্বা ধূনবাদৃষ্টি হোজনাহি। ছুটি থলে তুরন্ত এহাকু বদলাল দিঅন্তু।

প্রার্থামানক পাই নির্দেশাবলী

১. ওখমআর উভয় খাতা পূরণ করতু, আবশ্যিক অনুযায়ী গোল নমুনা এবং অন্যান্য সূচনা উল্লেখ করতু। এথেরে দর্শায়ালথুবা যানরে কেবল নীক কিম্বা কলা বল পথে পেন রে উপযুক্ত উর্কনকু কলা করি দিঅন্তু। ওখমআর উভয় খাতারে কৌশলি নাম/ উপনাম লেখতু নাহি কিম্বা কৌশলি পক্ষেত, চিহ্ন, বোাগান, প্রার্থনা কিম্বা কৌশলি পরিচয় চিহ্ন রাখতু নাহি। ওখমআর উভয় খাতার বাবু কোড় কিম্বা অন্য কৌশলি অংশেরে ত্রুটি করতু নাহি। একলি কৌশলি কার্য হ্বারা উভয় খাতা মূল্যায়ন পাই অনুপযুক্ত হোজযিব।

২. সংশোধন পূর্তি, লেজেজে, কেলু, বহি, পাঠ্য ঘামগুৱা, স্ত্রীলু নোগুৱা / খোলা (কুচ) কাগজ, ক্যালকুলেটোৱ, ডকুমেণ্ট, স্লাইচ তুৰ্ণ লগ টেক্সুল, লেকেন্সেন্সি ঘণ্টা, স্লার্ট ধাৰ, পেল পোন্স, পেজে, অন্যান্য বৈবুয়েটিক / লেকেন্সেন্সি উভারে লেখাদি পৰাক্ষা এ উভয়কু প্ৰবেশ কৰিবাকু অনুমতি নাহি। যদি পৰাক্ষার্থক নিকটতে উপৰোক্ত কৌশলি জিনিষ থবা জ্বাপড়ে, তেবে তাঙু বিনা কৌশলি যাঞ্চে, যে এহা প্রার্থা ব্যবহাৰ কৰিথলে কি নাহি, পৰাক্ষাৰু বহিষ্কাৰ কৰায়িব।

৩. এক মেসিন ওখমআর উভয় খাতারে আপশক হ্বারা প্ৰদান কৰায়ালথুবা কোডে স্বীকৃত পত্ৰি। যদি আপশক হ্বারা প্ৰদান কৰায়ালথুবা সূচনা আবেদন পৰ্মারে দিআয়ালথুবা সূচনাতোৱ অপূৰ্ণ কিম্বা ভিন অটে, তেবে আপশকু কৌশলি মার্ক প্ৰদান কৰায়িব নাহি।

৪. কেবল কলা/নীল বল পথে পেন ব্যবহাৰ কৰি দাম্পতি প্ৰশ্ন এহুচি উভয় খাতারে দিআয়ালথুবা স্বীকৃতু উপযুক্ত উভয়কু প্ৰতিনিধি কৰাথুবা তাৰিচি উৰ্কন/ওভাল মথৰু গোচিৰে দাম্পতি কলা কৰি উভয় দেবা জুৰু।। কলা/নীল বল পথে পেন রে ঠিক ভাৰতে কলা ন থবা উভয় পাই কৌশলি মার্ক দিআয়িব নাহি।

৫. ওখমআর উভয় খাতারে কৌশলি রঘ কার্য কৰায়িবা উচিত নুহেঁ; প্রশ্ন পুষ্টিকারে হেঁ রঘ কাম পাই স্বান প্ৰদান কৰায়ালছি।

৬. পৰাক্ষা এৰিবা পৰে পৰাক্ষার্থামানে ওখমআর উভয় খাতাকু ছিদ্ৰ চিহ্ন থবা যাগাৰে পেল কৰিবা সুনিশ্চিত কৰিবে এবং নীৰাক্ষকজ উপযুক্তিৰে ওখমআর উভয় খাতাৰ মূল কৰি এবং প্রার্থাক কপিকু অলগা কৰি মূল কপি নীৰাক্ষকজু হস্তাক্ষৰ কৰিবে। ওখমআর উভয় খাতাৰ প্রার্থাক কপি, প্রার্থা নোঝপাৰিবে। পৰাক্ষা হল/কুম গুৰু বাহারিবা পূৰ্বতু ওখমআর উভয় খাতাৰ মূল কপি নীৰাক্ষকজু হস্তাক্ষৰ নকলে প্রার্থাকু দণ্ডনায় কার্য্যানুষ্ঠান পাই দায়া কৰায়িব।

৭. পৰাক্ষা এৰিবা পৰে পৰাক্ষার্থামানে দাম্পতি প্ৰশ্নপত্ৰ নিজ দহ নেজপাৰিবে।

৮. উপৰোক্ত কৌশলি নির্দেশাবলী পাইন কৰিবারে বিপলকা কিম্বা উলংঘন কলে, অন্যায় উপায় অবলম্বন কৰিবা বোলি বিবেচনা কৰায়িব এবং উপযুক্ত ভাৰতে কার্য্যানুষ্ঠান গ্ৰহণ কৰায়িব।

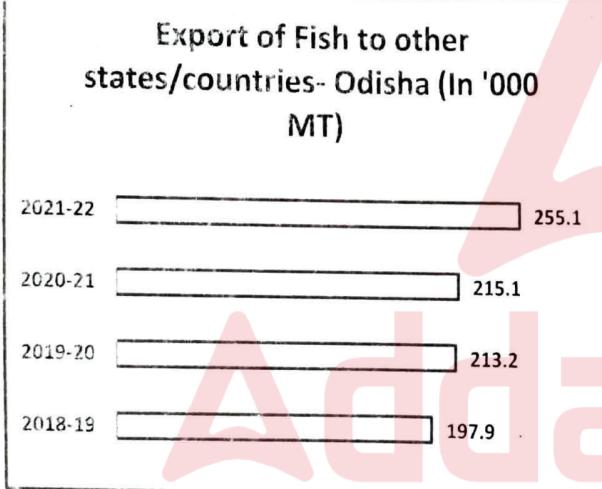
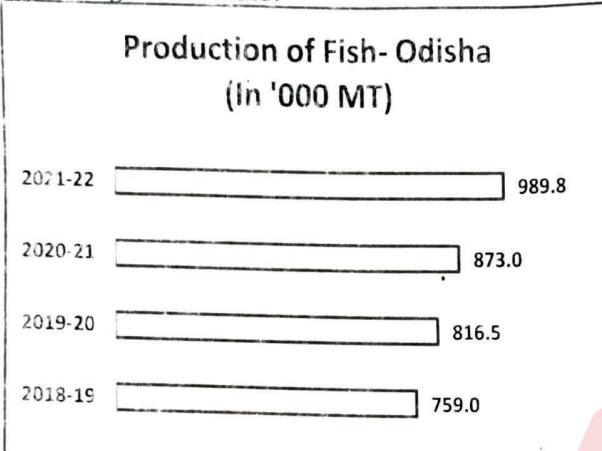
SEAL

Data Interpretation

Instructions for Questions 1-5:

The Bar Graph below depicts the Fish production and Export figures in Thousand Million Tons for four consecutive years.

It can be assumed that the quantity left after export in a financial year, is totally available for marketing inside state.



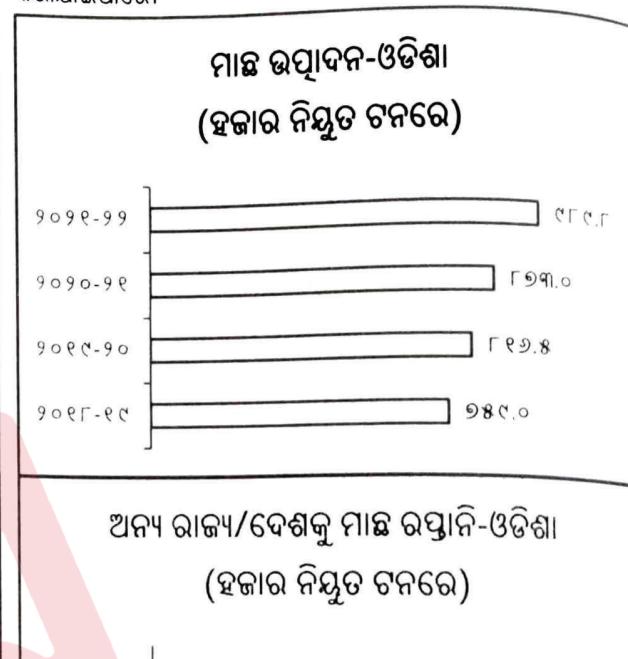
- In which year, the quantity available for marketing inside state is highest?
 - 2018-19
 - 2019-20
 - 2020-21
 - 2021-22
- In which year, the quantity available for marketing inside state is lowest?
 - 2018-19
 - 2019-20
 - 2020-21
 - 2021-22

ଡାଟା ବ୍ୟାଖ୍ୟା

ପ୍ରଶ୍ନ 1-5 ପାଇଁ ନିର୍ଦ୍ଦେଶାବଳୀ:

ନିମ୍ନରେ ଥୁବା ବାର ଗ୍ରାମ୍ କ୍ରମାଗତ ଚାରି ବର୍ଷ ପାଇଁ ଓଡ଼ିଶାର ମାଛ ଉପାଦନ ଏବଂ ରପ୍ତାନି ପରିସଂଖ୍ୟାନ (ହଜାର ନିଯୁତ ଟନ୍ ରେ) ଦର୍ଶାଏ ।

ଏକ ଆର୍ଥିକ ବର୍ଷରେ ରପ୍ତାନି ପରେ ଯେତିକି ପରିମାଣ ବାକି ରହିଛି, ତାହା ରାଜ୍ୟ ଭିତରେ ମାର୍କେଟିଂ ପାଇଁ ସମ୍ପୂର୍ଣ୍ଣ ଉପଲବ୍ଧ ଦୋଳି ଅନୁମାନ କରାଯାଇପାରେ ।



- କେଉଁ ବର୍ଷ ରାଜ୍ୟ ଭିତରେ ମାର୍କେଟିଂ ପାଇଁ ଉପଲବ୍ଧ ପରିମାଣ ସର୍ବଧିକ?
 - ୨୦୧୮-୧୯
 - ୨୦୧୯-୨୦
 - ୨୦୨୦-୨୧
 - ୨୦୨୧-୨୨
- କେଉଁ ବର୍ଷ ରାଜ୍ୟ ଭିତରେ ମାର୍କେଟିଂ ପାଇଁ ଉପଲବ୍ଧ ପରିମାଣ ସର୍ବନିମ୍ନ?
 - ୨୦୧୮-୧୯
 - ୨୦୧୯-୨୦
 - ୨୦୨୦-୨୧
 - ୨୦୨୧-୨୨

3. In the year 2020-21, what percentage of production is sent to other states/countries as export (in percentage)?

- 26.07
- 26.11
- 24.64
- 25.77

4. The ratio of production in 2018-19 to the production in 2020-21 is:

- 253 : 281
- 263 : 291
- 253 : 291
- 263 : 281

5. What is the average production in the given four years (in Thousand Million Tons) ?

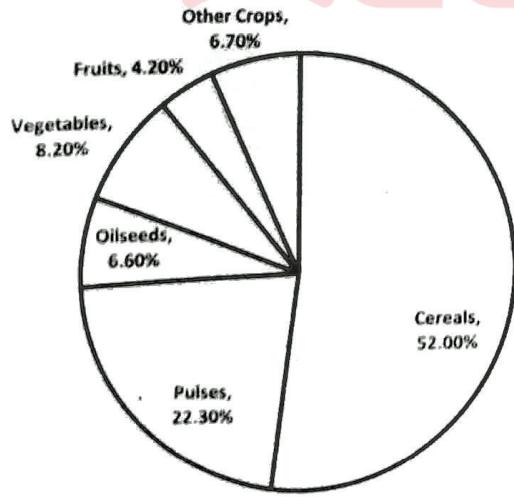
- 859.575
- 890.363
- 870.654
- 910.564

Instructions for Questions 6-10:

The Pie Chart below depicts the area under different crops in Odisha. Read the chart carefully and answer the given questions.

Given: Total area under crops is 50 lakh hectares.

Distribution of area under different crops - Odisha



3. ୨୦୨୦-୨୧ ବର୍ଷରେ, ଉତ୍ସାଦନର କେତେ ପ୍ରତିଶତ ଅନ୍ୟ ଭାଇୟ/ଦେଶକୁ ଉପ୍ରାନ୍ତ ଭାବରେ ପଠ୍ଯାଇଛି(ପ୍ରତିଶତରେ)?

- ୨୬.୦୭
- ୨୬.୧୧
- ୨୪.୬୪
- ୨୫.୭୭

4. ୨୦୧୮-୧୯ ରେ ଉତ୍ସାଦନ ଏବଂ ୨୦୨୦-୨୧ ରେ ଉତ୍ସାଦନ ଅନୁପାତ ହେଉଛି:

- ୨୫୩ : ୨୮୧
- ୨୬୩ : ୨୯୧
- ୨୫୩ : ୨୯୧
- ୨୬୩ : ୨୮୧

5. ଦିଆଯାଇଥିବା ଚାରି ବର୍ଷରେ (ହଜାର ନିୟୁତ ଟଙ୍କ ରେ) ହାରାହାରି ଉତ୍ସାଦନ କେତେ?

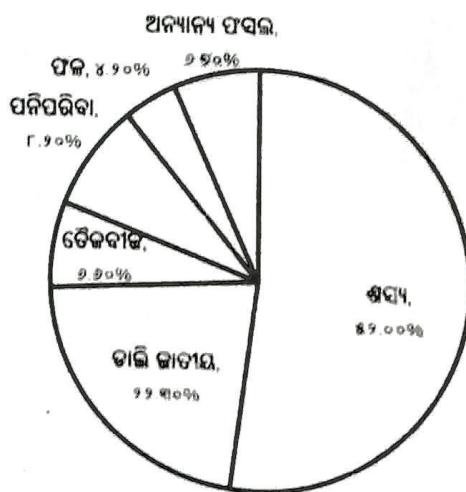
- ୮୫୯.୪୭୫
- ୯୦.୩୬୩
- ୮୭୦.୭୪୪
- ୯୧୦.୪୭୪

ପ୍ରଶ୍ନ 6-10 ପାଇଁ ନିର୍ଦ୍ଦେଶାବଳୀ:

ନିମ୍ନରେ ଥିବା ପାଇ ବାର୍ତ୍ତରେ ଓଡ଼ିଶାର ବିଭିନ୍ନ ଫାସଲ ଅଧୀନରେ ଥିବା ଅଞ୍ଚଳକୁ ପ୍ରତିଶତରେ ଦର୍ଶାଯାଇଛି । ବାର୍ତ୍ତକୁ ଧାନର ସହ ପଡ଼ିବା ଏବଂ ଦିଆଯାଇଥିବା ପ୍ରକାରୁତିକର ଉତ୍ତର ଦିଅନ୍ତୁ ।

ସୁଚନା: ସମ୍ମାନ ପାଇ କେବଳ ଜମିରେ ଫାସଲ ହୋଇଥାଏ ।

ଓଡ଼ିଶାର ବିଭିନ୍ନ ଫାସଲ ଅଧୀନରେ ଥିବା ଅଞ୍ଚଳ



6. What is the central angle formed by the sector under Cereals?

- a) 180.4°
- b) 190°
- c) 187.2°
- d) 202.2°

7. How much area is under Oilseeds (in lakh hectares)?

- a) 330
- b) 33
- c) 3.3
- d) 15.5

8. The area under Vegetables is how much more than the area under Fruits (in lakh hectares)?

- a) 4
- b) 2
- c) 1
- d) 0.5

9. The ratio of the area under Oilseeds to the area under Fruits is:

- a) 9:11
- b) 11:2
- c) 3:2
- d) 11:7

10. The combined area under Pulses and Other crops in lakh hectares is:

- a) 16.5
- b) 14.5
- c) 12.6
- d) 18.5

6. ଶର୍ଷ୍ୟ ଅଧୀନରେ ଥୁବା କ୍ଷେତ୍ର ହାରା ଗଠିତ କେତ୍ରୀୟ କୋଣ କେତେ ?

- a) 110.8°
- b) 110°
- c) 117.9°
- d) 90.9°

7. ଟେଲିବୀଜ ଅଧୀନରେ କେତେ ଅଞ୍ଚଳ (ଲକ୍ଷ ହେକ୍ଟରରେ) ଅଛି?

- a) 330
- b) 33
- c) 3.3
- d) 15.5

8. ପନିପରିବା ରାଷ୍ଟ୍ର ଜମି, ଫଳ ରାଷ୍ଟ୍ର ଜମି ଠାରୁ କେତେ ଅଧ୍ୟକ୍ଷ (ଲକ୍ଷ ହେକ୍ଟରରେ)?

- a) 8
- b) 9
- c) 1
- d) 0.8

9. ଟେଲିବୀଜ ଅଧୀନରେ ଥୁବା ଅଞ୍ଚଳ ଏବଂ ଫଳ ଅଧୀନରେ ଥୁବା ଅଞ୍ଚଳର ଅନୁପାତ ହେଉଛି:

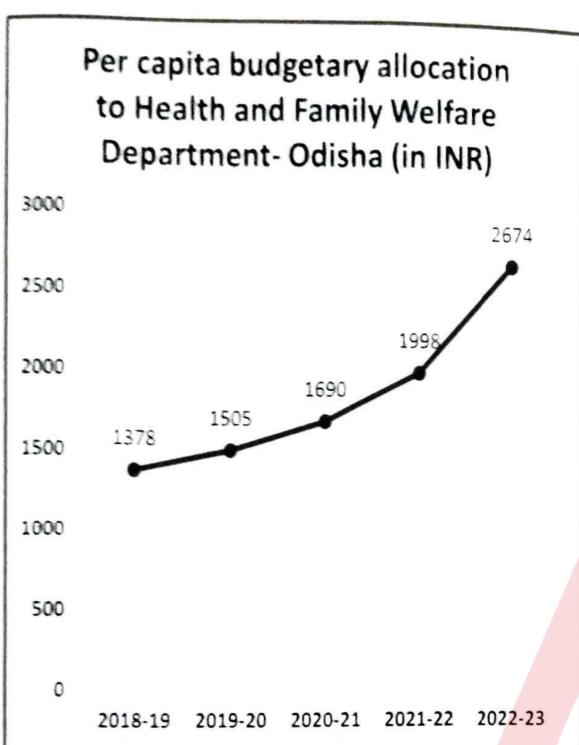
- a) 5:11
- b) 11:9
- c) 9:1
- d) 11:1

10. ଡାଳ ଜାତୀୟ ଓ ଅନ୍ୟାନ୍ୟ ଫସଲ ରାଷ୍ଟ୍ର ଅଧୀନରେ ଥୁବା ମିଳିତ ରାଷ୍ଟ୍ର ଜମିର ପରିମାଣ ହେଉଛି :

- a) 11.8
- b) 14.8
- c) 19.9
- d) 17.8

Instructions for Questions 11-15:

The Line Graph below depicts the per capita budgetary allocation to Health and Family welfare Department for five consecutive years.



11. What is the average per capita budgetary allocation in the given five years

- a) 1794
- b) 1894
- c) 1702
- d) 1849

12. If the population of Odisha in 2020-21 is 4.5 Crore, then how much is the budgetary allocation for Health and Family Welfare Department in that particular year (In Crore Rupees)

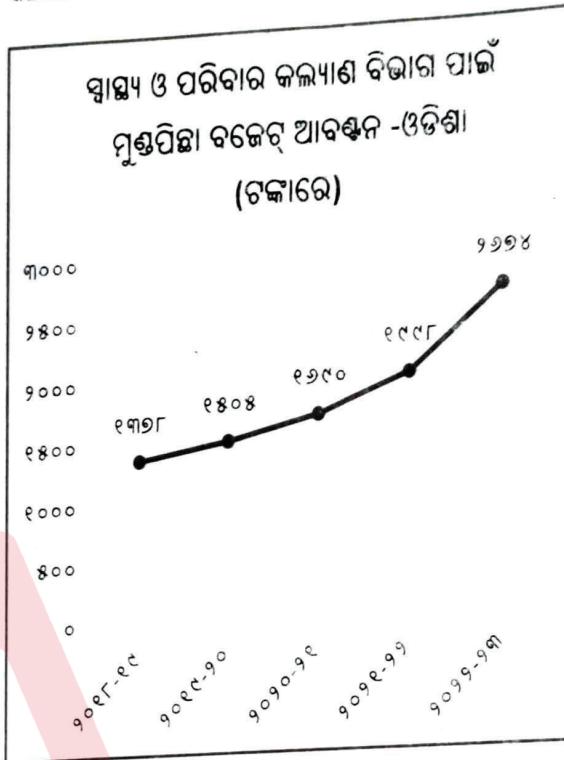
- a) 7115
- b) 7605
- c) 8005
- d) 6925

13. The per capita budgetary allocation in 2021-22 is how much more than the per capita budgetary allocation of 2018-19 (In Rupees)?

- a) 590
- b) 600
- c) 610
- d) 620

ପ୍ରଶ୍ନ 11-15 ପାଇଁ ନିର୍ଦ୍ଦେଶାବଳୀ:

ନିମ୍ନରେ ଥିବା ଲାଜନ ଗ୍ରାଫ୍ ରେ କ୍ରମାଗତ ୪ ବର୍ଷ ପାଇଁ ସ୍ଥାଯି ଓ ପରିବାର
ଜାତ୍ୟାଣ ବିଭାଗ ପାଇଁ ମୁଖ୍ୟପତ୍ର ବିଜେତା ଆବଶ୍ୟକ ଦର୍ଶାଯାଇଛି।



11. ଉପରୋକ୍ତ ପାଞ୍ଚ ବର୍ଷରେ, ମୁଣ୍ଡପିଣ୍ଡ ହାରାହାରି ବିଜେତ୍ ଆବଶ୍ୟନ୍ନ କେତେ (ଟଙ୍କାରେ) ?

- a) १७९४
- b) १८९४
- c) १७०९
- d) १८४९

12. ଯଦି ୨୦୨୦-୨୧ରେ ଓଡ଼ିଶାର ଜନସଂଖ୍ୟା ୫.୪ ଲୋଟି, ତେବେ ସେହି ନିର୍ଦ୍ଦିଷ୍ଟ ବର୍ଷରେ ସ୍ବାସ୍ଥ୍ୟ ଓ ପରିବାର ଜଳାଣ ବିଭାଗ ପାଇଁ ବଜେବ ରେ କେତେ ଆବଶ୍ୟନ ହୋଇଛି (କୋଟି ଟଙ୍କାରେ)

- a) ၁၉၁၈
- b) ၁၇၀၈
- c) ၁၀၀၈
- d) ၁၄၉၈

13. ୨୦୨୧-୨୨ରେ ମୁଣ୍ଡପିଛା ବଜେତ ଆବଶ୍ୟନ, ୨୦୧୮-୧୯ର ମୁଣ୍ଡପିଛା ବଜେତ ଆବଶ୍ୟନ ତୁଳନାରେ କେତେ ଅଧିକ (ଟଙ୍କାରେ)?

- a) ८८०
- b) ९००
- c) ९१०
- d) ९९०

14. In which of the following years the increase in per capita budgetary allocation is more than one-third of the budgetary allocation of previous year?

- a) 2019-20
- b) 2020-21
- c) 2021-22
- d) 2022-23

15. What is percentage increase in per capita budgetary allocation in 2022-23 in comparison to 2018-19?

- a) 94.05 %
- b) 99.06 %
- c) 83.77 %
- d) 89.05%

14. ନିମ୍ନଲିଖିତ କେଉଁ ବର୍ଷରେ, ମୁଣ୍ଡପିଛା ବଜେତ ଆବଶ୍ୟନ ବୃଦ୍ଧି ପୂର୍ବ ବର୍ଷର ବଜେତ ଆବଶ୍ୟନର ଏକ ତୃତୀୟାଂଶ୍ରୁ ଅଧିକ?

- a) ୨୦୧୯-୨୦
- b) ୨୦୨୦-୨୧
- c) ୨୦୨୧-୨୨
- d) ୨୦୨୨-୨୩

15. ୨୦୧୮-୧୯ ତୁଳନାରେ, ୨୦୨୨-୨୩ରେ ମୁଣ୍ଡପିଛା ବଜେତ ଆବଶ୍ୟନରେ କେତେ ପ୍ରତିଶତ ବୃଦ୍ଧି ଘଟିଛି?

- a) ୯୪.୦୪ %
- b) ୯୯.୦୭ %
- c) ୮୩.୭୭ %
- d) ୮୯.୦୪ %

Instructions for Questions 16-21:

The Table below depicts the Courier Charges for sending one Kilogram Parcel from one city to the other. Read it carefully and answer the questions that follow.

CITIES	ALLAHABAD	MUMBAI	KOLKATA	DELHI	LUCKNOW
ALLAHABAD	-	10	5	15	10
MUMBAI	10	-	7	25	20
KOLKATA	5	7	-	20	15
DELHI	15	25	20	-	10
LUCKNOW	10	20	15	10	-

16. Among the following, the courier charges will be least for sending the parcel from

- (a) Allahabad to Lucknow
- (b) Mumbai to Delhi
- (c) Lucknow to Delhi
- (d) Kolkata to Mumbai

17. For sending the parcel from Kolkata, the least charges will be for:

- (a) Allahabad
- (b) Mumbai
- (c) Delhi
- (d) Lucknow

ପ୍ରଶ୍ନ 16-21 ପାଇଁ ନିର୍ଦ୍ଦେଶାବଳୀ:

ନିମ୍ନରେ ଦିଆଯାଇଥିବା ସାରଣୀରେ ଗୋଟିଏ କିଲୋଗ୍ରାମ ପାର୍ଶ୍ଵକୁ ଗୋଟିଏ ସହରରୁ ଅନ୍ୟ ସହରକୁ ପଠାଇବା ପାଇଁ କୋରିଆର ଚାର୍ଟ ଦଶ୍ୟାଇଛି । ଏହାକୁ ଧ୍ୟାନର ସହ ପଢନ୍ତୁ ଏବଂ ପରବର୍ତ୍ତୀ ପ୍ରଶ୍ନଗୁଡ଼ିକର ଉତ୍ତର ଦିଅନ୍ତୁ ।

ସହରଗୁଡ଼ିକ	ଆଲ୍ଲାବାଦ	ମୁୟାଇ	କୋଲକାତା	ଦିଲ୍ଲୀ	ଲକ୍ଷ୍ମୀ
ଆଲ୍ଲାବାଦ	-	୧୦	୫	୧୫	୧୦
ମୁୟାଇ	୧୦	-	୭	୨୫	୨୦
କୋଲକାତା	୫	୭	୨୦	-	୧୫
ଦିଲ୍ଲୀ	୧୫	୨୫	୨୦	-	୧୦
ଲକ୍ଷ୍ମୀ	୧୦	୨୦	୧୫	୧୦	-

16. ନିମ୍ନଲିଖିତ ମଧ୍ୟରୁ, ପାର୍ଶ୍ଵକୁ ପଠାଇବା ପାଇଁ କୋରିଆର ଦେଇ ସର୍ବନିମ୍ନ ହେବ

- a) ଆଲ୍ଲାବାଦରୁ ଲକ୍ଷ୍ମୀ
- b) ମୁୟାଇ ଦିଲ୍ଲୀ
- c) ଲକ୍ଷ୍ମୀରୁ ଦିଲ୍ଲୀ
- d) କୋଲକାତାରୁ ମୁୟାଇ

17. କୋଲକାତାରୁ ପାର୍ଶ୍ଵକୁ ପଠାଇବା ପାଇଁ ସର୍ବନିମ୍ନ ଶୁଳ୍କ କେଉଁ ଗତିମ୍ୟ ଘାନ ପାଇଁ ଲାଗିବ ?

- a) ଆଲ୍ଲାବାଦ
- b) ମୁୟାଇ
- c) ଦିଲ୍ଲୀ
- d) ଲକ୍ଷ୍ମୀ

18. For which of the following couriers, will the charges be different from the other three?

- a) Mumbai to Allahabad
- b) Allahabad to Lucknow
- c) Delhi to Lucknow
- d) Delhi to Mumbai

19. If the cost per Kilogram is assumed to be directly proportional to the distance between the cities, then it can be inferred that Mumbai is farthest from:

- a) Allahabad
- b) Kolkata
- c) Delhi
- d) Lucknow

20. The Cost of sending the parcel from Mumbai to Allahabad and then from Allahabad to Lucknow varies from the cost of directly sending a parcel from Mumbai to Lucknow by:

- a) ₹ 10
- b) ₹ 5
- c) No Variance
- d) ₹ 20

21. Which of the following routes of sending of 1 KG of Parcel, will have no extra cost even if the parcel had been sent directly from Origin City to the destination city?

- a) Mumbai- Allahabad-Delhi
- b) Mumbai- Allahabad-Lucknow
- c) Kolkata- Allahabad-Lucknow
- d) All of these

Instructions for Questions 22-25:

Study the following data Carefully and answer the questions given below.

- Q is 80 km to the north-east of P.
- M is 10 Km directly to the south of T.
- Q is 20 Km directly to the west of M.
- P is 30 Km directly to the east of R.
- T is 40 Km directly to the west of K.
- R is 8 Km directly to the north of L.

18. ନିମ୍ନଲିଖିତ କେଉଁ କୋରିଆର୍ ରେ, ଦେଇ ଥିଲା ତିନୋଟି ଠାରୁ ଭିନ୍ନ ହେବ?

- a) ମୁମ୍ବାଇରୁ ଆହାବାଦ
- b) ଆଲ୍ଲାବାଦରୁ ଲକ୍ଷ୍ମୀ
- c) ଦିଲ୍ଲୀରୁ ଲକ୍ଷ୍ମୀ
- d) ଦିଲ୍ଲୀରୁ ମୁମ୍ବାଇ

19. ଯଦି କିଲୋଗ୍ରାମ ପିଲା ଖର୍ଚ୍, ସହର ମଧ୍ୟରେ ଦୂରତା ସହିତ ସିଧାସଳଖ ଆନୁପାତିକ ବେଳି ଅନୁମାନ କରାଯାଏ, ତେବେ ଏହା ଅନୁମାନ କରାଯାଇପାରେ ଯେ ମୁମ୍ବାଇ ସବୁଠାରୁ ଦୂରରେ ଅଛି:

- a) ଆଲ୍ଲାବାଦ ଠାରୁ
- b) କୋଲକାତା ଠାରୁ
- c) ଦିଲ୍ଲୀ ଠାରୁ
- d) ଲକ୍ଷ୍ମୀ ଠାରୁ

20. ମୁମ୍ବାଇରୁ ଆହାବାଦ ଏବଂ ପରେ ଆହାବାଦରୁ ଲକ୍ଷ୍ମୀକୁ ପାର୍ଶ୍ଵର ପଠାଇବାର ଖର୍ଚ୍, ମୁମ୍ବାଇରୁ ଲକ୍ଷ୍ମୀକୁ ସିଧାସଳଖ ପାର୍ଶ୍ଵର ପଠାଇବାର ଖର୍ଚ୍ ଠାରୁ କେତେ ଭିନ୍ନ ହୋଇଥାଏ:

- a) ₹ 10
- b) ₹ 8
- c) କୌଣସି ଭିନ୍ନତା ନାହିଁ
- d) ₹ 90

21. ଏ କେବି ପାର୍ଶ୍ଵର ପଠାଇବା ପାଇଁ ନିମ୍ନଲିଖିତ କେଉଁ ତୁର୍ବ ରେ, କୌଣସି ଅତିରିକ୍ତ ଖର୍ଚ୍ ହେବ ନାହିଁ, ଯଦିଓ ପାର୍ଶ୍ଵର ସିଧାସଳଖ ଅରିଜିନ ସିରୁ ଗତର୍ୟ ପକ୍ଷ ସହରକୁ ପଠାଯାଇଥାଏ ?

- a) ମୁମ୍ବାଇ- ଆଲ୍ଲାବାଦ-ଦିଲ୍ଲୀ
- b) ମୁମ୍ବାଇ- ଆଲ୍ଲାବାଦ-ଲକ୍ଷ୍ମୀ
- c) କୋଲକାତା- ଆଲ୍ଲାବାଦ-ଲକ୍ଷ୍ମୀ
- d) ଉପରୋକ୍ତ ସମସ୍ତ

ପ୍ରଶ୍ନ 22-25 ପାଇଁ ନିର୍ଦ୍ଦେଶାବଳୀ:

ନିମ୍ନଲିଖିତ ତାତ୍କାଳୀନ ସାବଧାନତାର ସହ ଅଧ୍ୟୟନ କରିବୁ ଏବଂ ନିମ୍ନରେ ଦିଆଯାଇଥିବା ପ୍ରଶ୍ନଗୁଡ଼ିକର ଉତ୍ତର ଦିଅନ୍ତୁ।

- Q, P ଠାରୁ ଉତ୍ତର-ପୂର୍ବଦିଶରେ 80 କିଲୋମିଟର ଦୂରରେ ଅବସ୍ଥିତ
- M ସିଧାସଳଖ T ର ଦଶିମରେ 10 କିଲୋମିଟର ଦୂରରେ ଅବସ୍ଥିତ
- Q, M ର ପରିମାଣରେ ସିଧାସଳଖ 20 କିଲୋମିଟର ଦୂରରେ ଅବସ୍ଥିତ
- P ସିଧାସଳଖ, R ର ପୂର୍ବଦିଶରେ 30 କିଲୋମିଟର ଦୂରରେ ଅବସ୍ଥିତ
- T ସିଧାସଳଖ, K ର ପରିମାଣରେ 40 କିଲୋମିଟର ଦୂରରେ ଅବସ୍ଥିତ
- R ସିଧାସଳଖ, L ର ଉତ୍ତରରେ 8 କିଲୋମିଟର ଦୂରରେ ଅବସ୍ଥିତ

22. Which is the southern-most town (among the towns given in the data)?

- a) M
- b) L
- c) P
- d) K

23. How many towns lie between the eastern-most and western-most towns?

- a) One
- b) Two
- c) Three
- d) Four

24. Town M is:

- a) North Of T
- b) West of Q
- c) South-west of K
- d) West of L

25. Which one of the following is true?

- a) The western-most towns are R and L
- b) P is to the north-west of L.
- c) Both T and M are to the east of town K
- d) P is the southern-most town amongst the towns mentioned in the data.

Arithmetic

26. Cost of an Apple is Rs. 7 each whereas a Mango costs Rs. 5 each. A man spends a total of Rs. 38 on these fruits. The number of Apples that he purchased were:

- a) 2
- b) 3
- c) 4
- d) Data inadequate

27. Jitendra says, "If you reverse the digits in my age, the number that you will obtain will be Dharmandra's age. Dharmandra is older than me and the difference of ages of me & Dharmandra will be one-eleventh of the sum of our ages." The age of Jitendra is:

22. ଦଶିଶତମ ସହରଟି କେଉଁଟି (ଡଥ୍ୟରେ ଦିଆଯାଇଥିବା ସହର ଗୁଡ଼ିକ ମଧ୍ୟରୁ)?

- a) M
- b) L
- c) P
- d) K

23. ପୂର୍ବ-ତମ ଏବଂ ପଣିମ-ତମ ସହର ମଧ୍ୟରେ କେତେ ସହର ଅବସ୍ଥା?

- a) ଏକ
- b) ଦୁଇ
- c) ତତ୍ତ୍ଵ
- d) ଚାରି

24. ଶାତମାନ M ହେଉଛି:

- a) T ର ଉତ୍ତରରେ
- b) Q ର ପଣିମରେ
- c) K ର ଦଶିଶ-ପଣିମରେ
- d) L ର ପଣିମରେ

25. ନିମ୍ନଲିଖିତ ମଧ୍ୟରୁ କେଉଁଟି ସତ୍ୟ?

- a) ପଣିମ-ତମ ସହରଗୁଡ଼ିକ ହେଉଛି R ଏବଂ L
- b) P ହେଉଛି L ର ଉତ୍ତର-ପଣିମରେ ।
- c) ଉତ୍ତର T ଏବଂ M ସହର, K ର ପୂର୍ବରେ ଅବସ୍ଥିତ
- d) ଡଥ୍ୟରେ ଉଲ୍ଲେଖ କରାଯାଇଥିବା ସହରଗୁଡ଼ିକ ମଧ୍ୟରୁ P ହେଉଛି ଦଶିଶ-ତମ ସହର ।

ଅଳ୍ପ ଗଣିତ

26. ଗୋଟିଏ ସେଇ ର ମୂଲ୍ୟ 7 ଟଙ୍କା ଲେଖାଏ ହୋଇଥିବା ବେଳେ ଗୋଟିଏ ଆୟୁର ମୂଲ୍ୟ 8 ଟଙ୍କା ରହିଛି । ଜଣେ ବ୍ୟକ୍ତି ଏହି ଫଳ ଗୁଡ଼ିକ ହେଲା:

- a) 9
- b) 7
- c) 8
- d) ଡଥ୍ୟ ପର୍ଯ୍ୟାପ୍ତ ନୁହେଁ

27. ଜିତେନ୍ଦ୍ର କହାନ୍ତି, "ଯଦି ତୁମେ ମୋ ବୟସର ଅଳ୍ପଗୁଡ଼ିକୁ ବସନ୍ତକାନ୍ତରେ ତେବେ ତୁମେ ଯେଉଁ ମନ୍ୟର ପାଇବ ତାହା ଧର୍ମେନ୍ଦ୍ରକ ବୟସ ହେବ । ଧର୍ମେନ୍ଦ୍ର ମୋଠାରୁ ବଢ଼ ଏବଂ ମୋର ଓ ଧର୍ମେନ୍ଦ୍ରଙ୍କ ବୟସର ପାର୍ଥକ୍ୟ ହେବ । ବୟସର ସମାନିତ ଏକ-ଏକାଦଶାଂଶ୍ଚ ଭାଗ ହେବ" । ତେବେ ଜିତେନ୍ଦ୍ରଙ୍କ

a) 23 years
b) 34 years
c) 45 years
d) None of these

28. Ananya had a total of Rs. 320 in the denominations of 1-rupee coins, 5-rupee coins & 10-rupee coins. Given that the number of coins for all the denominations is same. What is the total no. of coins that she has?

a) 45
b) 60
c) 75
d) 90

The sum of the ages of 3 people A, B and C is 10 years. What would be the total of their ages 4 years back?

a) 74 years
b) 78 years
c) 86 years
d) 80 years

30. A mixture of 150 liters of wine and water contains 20% water. How much more water should be added so that water becomes 25% of the new mixture?

a) 10 liters
b) 20 liters
c) 30 liters
d) 40 liters

31. Find the LCM of 5, 10, 15.

a) 20
b) 60
c) 90
d) 30

32. A family consists of two grandparents, two parents and three grandchildren. The average age of the grandparents is 67 years, that of the parents is 35 years and that of the grandchildren is 6 years. What is the average age of the family?

a) $28\frac{4}{7}$
b) $31\frac{5}{7}$
c) $32\frac{1}{7}$
d) None of these

a) ৭৩ বর্ষ
b) ৩৪ বর্ষ
c) ৪৪ বর্ষ
d) উপরোক্ত কৌণ্ডিতি নুঁচে

28. অনন্যা পাখরে মোট ৩২০ টকা মুদ্রার, ১ টকিআ মুদ্রা, ৫ টকিআ মুদ্রা এবং ১০ টকিআ মুদ্রা থাকা। এবু মুদ্রার মুদ্রা পাখরে এমান। তেবে তাক পাখরে থাকা এমুদ্রার মুদ্রার পাখরে কেতে?

a) ৪৪
b) ৭০
c) ৭৪
d) ১০

29. ৩ জন বয়ে আছি A, B এবং C র বয়সের সমষ্টি ১০ বর্ষ অতে। ৪ বর্ষ পূর্বে এমানকর মোট বয়স কেতে থাক?

a) ৭৪ বর্ষ
b) ৭৮ বর্ষ
c) ৮৭ বর্ষ
d) ৮০ বর্ষ

30. ১৫০ লিটার মদ ও জলের মিশ্রণের ২০% জল থাএ। মুক্ত মিশ্রণে ১৫% জল দেবা পাই, আর কেতে জল মিশায়িবা রাতি?

a) ১০ লিটার
b) ৭০ লিটার
c) ৭০ লিটার
d) ৪০ লিটার

31. ৪, ১০, ১৫ র লক্ষাত্তু কেতে?

a) ৭০
b) ৭৫
c) ৯০
d) ১০

32. গোটীব পরিবারের দুজ জন জেলেবাপা-জেলেবা, দুজ জন পিতামাতা এবং দুজ নাতিনাতুকা অছে। জেলেবাপা-জেলেবা কাক হারাহারি করে এট বর্ষ, পিতামাতাক হারাহারি করে এট বর্ষ এবং নাতিনাতুকাক হারাহারি করে এট বর্ষ। তেবে পরিবারে হারাহারি করে করে?

a) $9\frac{5}{9}$
b) $9\frac{1}{9}\frac{8}{9}$
c) $9\frac{9}{9}\frac{1}{9}$
d) এমানক মধ্যে কৌণ্ডিতি নুঁচে

33. The average weight of 8 person's increases by 2.5 kg when a new person comes in place of one of them weighing 65 kg. What might be the weight of the new person?

- a) 76 kg
- b) 76.5 kg
- c) 85 kg
- d) Data inadequate

34. A fruit seller had some mangoes. He sells 40% mangoes and still has 420 mangoes. How many mangoes does he had initially?

- a) 588
- b) 600
- c) 672
- d) 700

35. The cube root of 0.000216 is:

- a) 0.6
- b) 0.06
- c) 0.66
- d) 0.006

36. The least perfect square, which is divisible by each of 21, 36 and 66 is:

- a) 213444
- b) 214344
- c) 214434
- d) 231444

37. Running at the same constant rate, 6 identical machines can produce a total of 270 bottles per minute. At this rate, how many bottles could 10 such machines produce in 4 minutes?

- a) 648
- b) 1800
- c) 2700
- d) 10800

38. A shopkeeper buys a Pen for Rs 20. At what price he should sell the Pen to earn a profit of 25%?

- a) 22
- b) 25
- c) 28
- d) 30

33. ୭୫ କେତି ଓଜନର ଜଣେ ବ୍ୟକ୍ତିଙ୍କ ଯାନରେ, ଅନ୍ୟ ଏକ ନୂଆ ବସ୍ତୁ ଆସିଲେ, ତ ଜଣେ ବ୍ୟକ୍ତିଙ୍କ ହାରାହାରି ଓଜନ ୨.୫ କେତି ବୃଦ୍ଧି ପାଇଥାଏ। ତେବେ ନୂଆ ବ୍ୟକ୍ତିଙ୍କ ଓଜନ କେତେ ହୋଇପାରେ?

- a) ୭୭ କେତି
- b) ୭୭.୫ କେତି
- c) ୮୪ କେତି
- d) ଉଥ୍ୟ ପର୍ଯ୍ୟାୟ ନୁହେଁ

34. ଜଣେ ପକ ବିକ୍ରେତାଙ୍କ ପାଖରେ କିଛି ଆୟ ଥିଲା ୩୦% ଆୟ ବିକ୍ରି କଲାପରେ ବି, ତାଙ୍କ ପାଖରେ ୪୨୦ଟି ଆୟ ବାକି ରହେ । ତେବେ, ପ୍ରଥମେ ତାଙ୍କ ପାଖରେ କେତେ ଆୟ ଥିଲା?

- a) ୪୮୮
- b) ୭୦୦
- c) ୭୭୭
- d) ୭୦୦

35. ୦.୦୦୦୨୧୬ ଘନମୂଳ ହେଉଛି:

- a) ୦.୨
- b) ୦.୦୨
- c) ୦.୨୨
- d) ୦.୦୦୨

36. ସର୍ବନିମ୍ନ ପରପେକ୍ଟ ସେୟାର, ଯାହା ୨୧, ୩୬ ଏବଂ ୬୬ ପ୍ରତ୍ୟେକ ହାରା ବିଭାଜିତ ହୋଇପାରିବ, ତାହା ହେଉଛି:

- a) ୨୧୩୪୪୪
- b) ୨୧୪୩୪୪
- c) ୨୧୪୪୩୪
- d) ୨୩୧୪୪୪

37. ସମାନ ଛିର ହାରରେ ତାକୁଥିବା ଗତି ସମାନ ମେସିନ ପ୍ରତି ମିନିଟ ରେ ମୋଟ ୨୭୦ ବୋତଳ ଉପାଦନ କରିପାରିବା ଏହି ହାରରେ ଏତଳି ୧୦ଟି ମେସିନ ୪ ମିନିଟ ରେ କେତେ ବୋତଳ ଉପାଦନ କରିପାରିବ?

- a) ୨୪୮
- b) ୧୮୦୦
- c) ୨୭୦୦
- d) ୧୦୮୦୦

38. ଜଣେ ଦୋକାନୀ ୨୦ ଟଙ୍କାରେ ଏକ ପେନ କିଣନ୍ତି ୨୫% ଲାଭ ପାଇବା ପାଇଁ ସେ କେଉଁ ମୂଲ୍ୟରେ ପେନ ବିକ୍ରି କରିବା ଉଚିତ?

- a) ୨୯
- b) ୨୮
- c) ୨୮
- d) ୨୦

39. Mr. Rajib invested an amount of 13,900 divided in two different schemes A and B at the simple interest rate of 14% per annum and 11% per annum respectively. If the total amount of simple interest earned in 2 years be 3508, what was the amount invested in Scheme B?

- a) 6400
- b) 6500
- c) 7200
- d) 7500

40. Seats for Mathematics, Physics and Biology in a school are in the ratio 5 : 7 : 8. There is a proposal to increase these seats by 40%, 50% and 75% respectively. What will be the ratio of increased seats?

- a) 2 : 3 : 4
- b) 6 : 7 : 8
- c) 6 : 8 : 9
- d) None of these

41. $(112 \times 5^4) = ?$:

- a) 67000
- b) 70000
- c) 76500
- d) 77200

42. In one hour, a boat goes 11 km/hr along the stream and 5 km/hr against the stream. The speed of the boat in still water (in km/hr) is:

- a) 3 km/hr
- b) 5 km/hr
- c) 8 km/hr
- d) 9 km/hr

43. The largest 4-digit number exactly divisible by 88 is:

- a) 9944
- b) 9768
- c) 9988
- d) 8888

44. A printer can print 20 pages per minute. How much time will it take to print a document of 300 pages?

- a) 10 minutes
- b) 15 minutes
- c) 20 minutes
- d) 25 minutes

39. ଶ୍ରୀ ରାଜିବ ଦୁଇଟି ଭିନ୍ନ ଭିନ୍ନ ସିମ୍ ଏ ଏବଂ ବିରେ ବିଭକ୍ତ ୧୩,୯୦୦ ଟଙ୍କା ବିନିଯୋଗ କରିଥିଲେ, ଯାହାର ସରଳ ସୁଧ ହାର ଯଥାକ୍ରମେ ବାର୍ଷିକ ୧୪% ଏବଂ ବାର୍ଷିକ ୧୧% ଥିଲା । ଯଦି ୨ ବର୍ଷରେ ଅର୍ଜି ସରଳ ସୁଧର ସମୁଦାୟ ପରିମାଣ ୩୫୦୮ ଅଟେ, ତେବେ ସିମ୍ B ରେ କେତେ ଟଙ୍କା ବିନିଯୋଗ କରାଯାଇଥିଲା?

- a) ୭୪୦୦
- b) ୭୫୦୦
- c) ୭୭୦୦
- d) ୭୮୦୦

40. ଏକ ବିଦ୍ୟାଳୟରେ ଗଣିତ, ପଦାର୍ଥ ବିଜ୍ଞାନ ଓ ଜୀବବିଜ୍ଞାନ ପାଇଁ ସିର୍ ୪ : ୩ : ୮ ଅନୁପାତରେ ରହିଛି । ଏହି ସିର୍ ଯଥାକ୍ରମେ ୪୦%, ୪୦% ଏବଂ ୭୫% ଦୁଇ କରିବାକୁ ପ୍ରସ୍ତାବ ରହିଛି । ତେବେ ବର୍ଦ୍ଧିତ ସିର୍ ର ଅନୁପାତ କେତେ ହେବ?

- a) ୨ : ୩ : ୪
- b) ୨ : ୭ : ୮
- c) ୨ : ୮ : ୯
- d) ଉପରୋକ୍ତ କୌଣସିଟି ନୁହେଁ

41. $(119 \times 8^4) = ?$:

- a) ୭୭୦୦୦
- b) ୭୦୦୦୦
- c) ୭୭୪୦୦
- d) ୭୭୭୦୦

42. ଗୋଟିଏ ଘଣାରେ, ଗୋଟିଏ ତଙ୍ଗା ଝରଣା ର ଅନୁକୂଳ ଦିଗରେ ଘଣାପ୍ରତି ୧୧ କିଲୋମିଟର ଓ ଝରଣା ପ୍ରତିକୂଳ ଦିଗରେ ଘଣାପ୍ରତି ୪ କିଲୋମିଟର ବେଗରେ ଗତି କରିଥାଏ । ତେବେ ଛିର ପାଣିରେ ତଙ୍ଗାର ଘଣାପ୍ରତି ବେଗ (କିଲୋମିଟର/ଘଣାରେ) ହେଉଛି:

- a) ଘଣାପ୍ରତି ୩ କିଲୋମିଟର
- b) ଘଣାପ୍ରତି ୪ କିଲୋମିଟର
- c) ଘଣାପ୍ରତି ୮ କିଲୋମିଟର
- d) ଘଣାପ୍ରତି ୯ କିଲୋମିଟର

43. ସର୍ବଦୂହତ ୪ ଅଳ୍କ ବିଶିଷ୍ଟ ସଂଖ୍ୟା ଯାହା ୪୪ ହାରା ବିଭାଜିତ ହୁଏ ତାହା ହେଉଛି:

- a) ୧୯୪୪
- b) ୧୭୭୮
- c) ୧୯୮୮
- d) ୮୮୮୮

44. ଗୋଟିଏ ପ୍ରିଣ୍ଟର ପ୍ରତି ମିନିଟରେ ୨୦ ପୃଷ୍ଠା ପ୍ରିଣ୍ଟ କରିପାରିବ । ୩୦୦ ପୃଷ୍ଠାର ଏକ ଡକ୍ୟୁମେଣ୍ଟ ପ୍ରିଣ୍ଟ କରିବାକୁ କେତେ ସମୟ ଲାଗିବ ?

- a) ୧୦ ମିନିଟ୍
- b) ୧୫ ମିନିଟ୍
- c) ୨୦ ମିନିଟ୍
- d) ୨୫ ମିନିଟ୍

45. How many 3-digit numbers are completely divisible 6?

- a) 149
- b) 150
- c) 151
- d) 166

46. When $0.232323\dots$ is converted into a fraction, then the result is:

- a) $23/5$
- b) $23/9$
- c) $23/99$
- d) $23/100$

47. January 1, 2008 is Tuesday. What day of the week is Jan 1, 2009?

- a) Monday
- b) Wednesday
- c) Thursday
- d) Sunday

48. A train 360 m long is running at a speed of 45 km/hr. In what time will it pass a bridge 140 m long?

- a) 40 sec
- b) 42 sec
- c) 45 sec
- d) 48 sec

49. In 100 m race, A covers the distance in 36 seconds and B in 45 seconds. In this race A beats B by:

- a) 20 m
- b) 25 m
- c) 22.5 m
- d) 9 m

50. At 3:40, the hour hand and the minute hand of a clock form an angle of:

- a) 120°
- b) 125°
- c) 130°
- d) 135°

45. କେତୋଟି ବା ଅଛି ବିଶିଷ୍ଟ ସଂଖ୍ୟା, ଯ ହାରା ସମ୍ପୂର୍ଣ୍ଣ ଭାବରେ ବିଭାଜିତ ହୁଅଛି ?

- a) ୧୪୯
- b) ୧୪୦
- c) ୧୪୧
- d) ୧୭୭

46. ଯେତେବେଳେ $0.97197197\dots$, ଏକ ଭାବାଶରେ ରୂପାତ୍ମିତ ହୁଏ, ତା'ପରେ ଫଳାଫଳ ହେଉଛି:

- a) $971/4$
- b) $971/5$
- c) $971/49$
- d) $971/100$

47. ଜାନୁଆରୀ ୧, ୨୦୦୮ ହେଉଛି ମଙ୍ଗଳବାର । ତେବେ, ଜାନୁଆରୀ ୧, ୨୦୦୯ ସ୍ପ୍ରାହର କେଉଁ ବାର ହେବ?

- a) ସୋମବାର
- b) ବୁଧବାର
- c) ଗୁରୁବାର
- d) ରବିବାର

48. ୩୬୦ ମିଟର ଲମ୍ବର ଏକ ଟ୍ରେନ୍, ଘଣାପ୍ରତି $4\frac{4}{9}$ କିଲୋମିଟର ବେଗରେ ଚାଲୁଛି । 140 ମିଟର ଲମ୍ବର ପୋଲକୁ କେତେ ସମୟ ମଧ୍ୟରେ ଏହି ଟ୍ରେନ୍ ତି ଅତିକ୍ରମ କରିବ?

- a) ୪୦ ସେକେଣ୍ଟ
- b) ୪୨ ସେକେଣ୍ଟ
- c) ୪୪ ସେକେଣ୍ଟ
- d) ୪୮ ସେକେଣ୍ଟ

49. ଏକ ୧୦୦ ମିଟର ଦୌଡ଼ରେ, A ୩୬ ସେକେଣ୍ଟରେ ଏବଂ B ୪୪ ସେକେଣ୍ଟରେ ଦୂରତା ଅତିକ୍ରମ କରିଥାଏ, ତେବେ ଏହି ଦୌଡ଼ରେ A, B କୁ ପରାପ୍ରାପ୍ତ କରିଛି:

- a) ୨୦ ମିଟର ରେ
- b) ୨୫ ମିଟର ରେ
- c) ୨୨.୫ ମିଟର ରେ
- d) ୯ ମିଟର ରେ

50. ୩:୪୦ ରେ, ଘଣାକଣ୍ଠ ଏବଂ ମିନିଟ୍ କଣ୍ଠ _____ $^\circ$ ର ଏକ କୋଣ ସୃଷ୍ଟି କରାନ୍ତି ।

- a) 190°
- b) 194°
- c) 191°
- d) 194°

51. Two numbers are in the ratio 3 : 5. If 9 is subtracted from each, the new numbers are in the ratio 12 : 23. The smaller number is:

- a) 27
- b) 33
- c) 49
- d) 55

52. A, B, C subscribe Rs. 50,000 in total for a business. A subscribes Rs. 4000 more than B and B Rs. 5000 more than C. Out of a total profit of Rs. 35,000, A receives:

- a) Rs. 8400
- b) Rs. 11,900
- c) Rs. 13,600
- d) Rs. 14,700

53. A bank offers 5% compound interest calculated on half-yearly basis. A customer deposits Rs. 1600 each on 1st January and 1st July of a year. At the end of the year, the amount he would have gained by way of interest is:

- a) Rs. 120
- b) Rs. 121
- c) Rs. 122
- d) Rs. 123

54. On selling 17 balls at Rs. 720, there is a loss equal to the cost price of 5 balls. The cost price of a ball is:

- a) Rs. 45
- b) Rs. 50
- c) Rs. 55
- d) Rs. 60

55. Priya stays 8km away from her office. She drives her scooter at a constant speed of 40km/hr. How much time does she take to reach her office?

- a) 20 minutes
- b) 15 minutes
- c) 12 minutes
- d) 10 minutes

୫୧. ଦୁଇଟି ସଂଖ୍ୟା ଯା : ୪ ଅନୁପାତରେ ଅଛନ୍ତି । ଯଦି ପ୍ରତ୍ୟେକଟୁ ୯
ବିଯୋଗ କରାଯାଏ, ତେବେ ନୃତ୍ୟ ସଂଖ୍ୟାଗୁଡ଼ିକ ୧୨ : ୨୩
ଅନୁପାତରେ ରହିବ । ତେବେ, ଶୋଟ ସଂଖ୍ୟାଟି ହେଉଛି:

- a) 99
- b) 91
- c) 84
- d) 88

52. A, B, C ଏକ ବ୍ୟବସାୟ ପାଇଁ ମୋଟ ୪୦,୦୦୦ ଟଙ୍କା ନିବେଶ କରନ୍ତି । A, B ଠାରୁ ୪୦୦୦ ଟଙ୍କା ଅଧିକ ନିବେଶ କରେ ଏବଂ B, C ଠାରୁ ୪୦୦୦ ଟଙ୍କା ଅଧିକ ନିବେଶ କରେ । ସମ୍ପୂର୍ଣ୍ଣ ମୋଟ ୩୪,୦୦୦ ଟଙ୍କା ବାଲ ମଧ୍ୟରେ A ପାପ୍ତ କରେ:

a) ୮୪୦୦ ଟଙ୍କା
b) ୧୧,୯୦୦ ଟଙ୍କା
c) ୧୩,୭୦୦ ଟଙ୍କା
d) ୧୪,୭୦୦ ଟଙ୍କା

53. ଏକ ବ୍ୟାଙ୍କ ଅର୍ଦ୍ଧବାର୍ଷିକ ଭିତ୍ତିରେ ହିସାବ କରାଯାଇଥିବା ୪% ଚକ୍ରବୃଦ୍ଧି ସୁଧ ପ୍ରଦାନ କରିଥାଏ । ବର୍ଷର ଜାନୁଆରୀ ପହିଲା ଓ ଜୁଲାଇ ପହିଲାରେ ଜଣେ ଗ୍ରାହକ ୧୯୦୦ ଟଙ୍କା ଲୋଖାଏଁ ଜମା କରିଥାନ୍ତି । ବର୍ଷ ଶେଷରେ, ସେ ସୁଧ ମାଧ୍ୟମରେ ଯେଉଁ ପରିମାଣ ହାସଲ କରିଥାନ୍ତେ ତାହା ହେଉଛି:

- a) ୧୨୦ ଟଙ୍କା
- b) ୧୨୧ ଟଙ୍କା
- c) ୧୨୯ ଟଙ୍କା
- d) ୧୨୩ ଟଙ୍କା

54. ୧୭ଟି ବଲ୍ କୁ ୭୨୦ ଟଙ୍କାରେ ବିକ୍ରି କଲେ ୪୮ ଟି ବଲ୍ ର କ୍ରୟମିଲ୍ୟ ସହ ସମାନ କ୍ଷତି ହୋଇଥାଏ । ତେବେ, ଏକ ବଲ୍ ର କ୍ରୟମିଲ୍ୟ ହେଉଛି:

- a) ৪৪ টক্কা
- b) ৪০ টক্কা
- c) ৪৪ টক্কা
- d) ৭০ টক্কা

55. ପ୍ରିୟା ଅପିସରୁ ଏ କିଲୋମିଟର ଦୂରରେ ରୁହୁକ୍ତି । ସେ ଘଣ୍ଟାପ୍ରତି ୪୦ କିଲୋମିଟର ବେଗରେ ସ୍କୁର ଚଲାନ୍ତି । ତାଙ୍କ କାର୍ଯ୍ୟାଳୟରେ ପହଞ୍ଚିବା ପାଇଁ ତାଙ୍କୁ କେତେ ସମୟ ଲାଗେ?

a) १० मिनिट
 b) १४ मिनिट
 c) १९ मिनिट
 d) १० मिनिट

56. The ratio between the length and the breadth of a rectangular park is 3 : 2. If a man cycling along the boundary of the park at the speed of 12 km/hr completes one round in 8 minutes, then the area of the park (in sq. m) is:

- a) 15360
- b) 153600
- c) 30720
- d) 307200

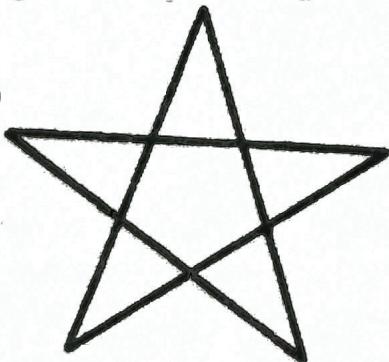
57. In a shower, 5 cm of rain falls. The volume of water that falls on 1.5 hectares of ground is:

- a) 75 cu. m
- b) 750 cu. m
- c) 7500 cu. m
- d) 75000 cu. m

58. There are two examinations rooms A and B. If 10 students are sent from A to B, then the number of students in each room is the same. If 20 candidates are sent from B to A, then the number of students in A is double the number of students in B. The number of students in room A is:

- a) 20
- b) 80
- c) 100
- d) 200

59. Find the number of triangles in the given figure.



- a) 5
- b) 6
- c) 8
- d) 10

56. এক আয়তাকার পার্কের লম্ব এবং প্রস্থ মিধরে অনুপাত ৩ : ২। ঘণ্টাপ্রতি ১২ কিলোমিটর বেগেরে পার্কের ঘুর্মাৰে পুৱেকেল চলাইথুবা জগতে ব্যক্তি যদি ৮ মিনিট রে গোটো রাইড পূৱণ কৰিছি, তেবে পার্কের ক্ষেত্ৰফল (বৰ্গ মিটৰৰে) হৈছিছি:

- a) ১৪৩৬০
- b) ১৪৩৬০০
- c) ৩০৭২০
- d) ৩০৭২০০

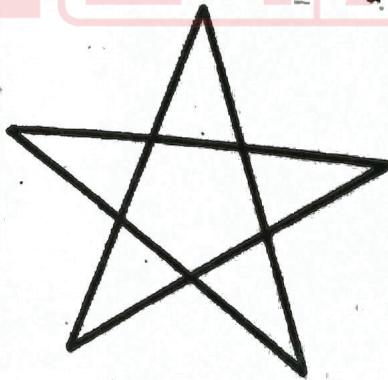
57. এক বৰ্ষাৰে, ৫ ঘণ্টামিটৰ বৰ্ষা হোৱাথাবা ১.৪ হেক্টাৰ জমিৰে পতুথুবা জলৰ আয়তন পৰিমাণ হৈছিছি:

- a) ৭৫ ঘনমিটৰ
- b) ৭৫০ ঘনমিটৰ
- c) ৭৫০০ ঘনমিটৰ
- d) ৭৫০০০ ঘনমিটৰ

58. দুজটি পৰামোক্ষ কক্ষ A এবং B রহিছিল। যদি A রু ১০ জন ছাত্রছাত্রীকু B কু পাঠায়া এবং তেকে প্রত্যেক কোঠোৱাৰে ছাত্রছাত্রীক সংখ্যা পৰমান হৈব। যদি B রু ২০ জন পৰামোক্ষীকু A কু পাঠায়া, তেবে 'B'ৰে ছাত্রছাত্রীক তুলনারে 'A' রে ছাত্রছাত্রীক সংখ্যা দুজগুণ হোৱাথাবা তেবে কুম্ভ A রে থৰা ছাত্রছাত্রীক সংখ্যা হৈছিল:

- a) ৯০
- b) ১০
- c) ১০০
- d) ১০০০

59. দিআয়াৱাইথুবা চিত্ৰৰে মোট ত্ৰিভুজৰ সংখ্যা নিৰ্ণয় কৰতু।



- a) 8
- b) 9
- c) 11
- d) 10

60. We have a 50 ft piece of rope. If it takes one second to cut it into a 1-foot piece, how long would it take to cut the entire rope into one-foot pieces?

- a) 48 seconds
- b) 49 seconds
- c) 50 seconds
- d) 51 seconds

COMPUTER AWARENESS

61. Which of the following is used to connect different external devices?

- a) Address bus
- b) Data bus
- c) Control bus
- d) External bus

62. Which of these keys is not on the number keypad?

- a) Ctrl
- b) Delete
- c) Enter
- d) Num Lock

63. Ctrl, Shift and Alt are called _____ keys.

- a) adjustment
- b) function
- c) modifier
- d) alphanumeric

64. A barcode is _____ code that represents data with bars of varying widths or heights.

- a) read
- b) magnetic
- c) optical
- d) laser

65. MS-Word is a:

- a) tabular data formatting software
- b) word processing software
- c) presentation software
- d) E-mail client

60. আম পাখরে এক ৪০ ফুট র দুটি অঙ্ক। যদি একবাকু ১ ফুট র খণ্ডে কাটিবাকু গোটিএ যেকেষ্ট সময় লাগিথাএ, তেবে পুরা দুটিকু গোটিএ ফুট লেখাএ খণ্ড করি কাটিবাকু কেতে সময় লাগিব ?

- a) ৪৮ সেকেন্ড
- b) ৪৯ সেকেন্ড
- c) ৫০ সেকেন্ড
- d) ৫১ সেকেন্ড

কম্প্যুটার সচেতনতা

61. নিম্নলিখিত মধ্যে কেউটি বিভিন্ন বাহ্যিক উভারেল সংযোগ করিবাকু ব্যবহৃত হুবে?

- a) আডরেস বস্ট
- b) ডাটা বস্ট
- c) কন্ট্রোল বস্ট
- d) এক্সটেন্শনাল বস্ট

62. এমানজ মধ্যে কেউটি কি, নম্বুর কি-প্যান্ড রে নাহুৰ ?

- a) Ctrl
- b) Delete
- c) Enter
- d) Num Lock

63. Ctrl, Shift এবং Alt কু _____ কি কুহায়াএ।

- a) আডজন্টমেন্ট
- b) ফ্রেক্ষন
- c) মোডিফায়ার
- d) আলফানুয়েরিক

64. এক বারকোড হেচেছি _____ কোড যাহা ভিন্ন ভিন্ন প্রক্রিয়া কিম্বা উচ্চতার বার হ্বারা তাগাকু প্রতিনিধিত্ব করে।

- a) রিভ
- b) ম্যাগেটিক
- c) অপ্টিকাল
- d) লেজের

65. MS-Word হেচেছি এক:

- a) গবুলার তাচ প্রমাণিক এফ্টওয়্যার
- b) ওর্ড প্রোসেসিং এফ্টওয়্যার
- c) প্রেজেন্টেশন এফ্টওয়্যার
- d) ই-মেইল ক্লাউড

66. Shortcut for displaying the full page as they are to be printed is:

- a) Ctrl + F1
- b) Ctrl + F2
- c) Shift + F1
- d) Shift + F2

67. In MS-Excel to select the entire row, which shortcut is used?

- a) Shift + Space → Column all select
- b) Ctrl + Space
- c) Alt + Space
- d) Ctrl + N

68. In MS-PowerPoint, which key can be used to view slide show?

- a) F1
- b) F2
- c) F5
- d) F10

69. What is the extension of PowerPoint in MS-Office 2007?

- a) .ptp
- b) .pptx
- c) .ppx
- d) .ptx

70. Main memory is:

- a) Random Access Memory
- b) Read Only Memory
- c) Serial Access Memory
- d) Storage Memory

71. Which is a shortcut key to insert a new worksheet in MS-Excel?

- a) Ctrl + W
- b) Ctrl + N
- c) Shift + W
- d) Shift + F11

72. Processors contain a control unit and a/an:

- a) Primary storage unit
- b) Input unit
- c) Arithmetic logic unit
- d) Output unit

66. ଛପାଯିବାକୁ ଥିବା ସମ୍ପୂର୍ଣ୍ଣ ପୃଷ୍ଠାର ପୂର୍ବ ପ୍ରଦର୍ଶନ କରିବା ପାଇଁ ସର୍ତ୍ତକର ହେଉଛି:

- a) Ctrl + F1
- b) Ctrl + F2
- c) Shift + F1
- d) Shift + F2

67. MS-Excelରେ, ପୁରା ରୋ କୁ ଚନ୍ଦନ କରିବାକୁ କେଉଁ ସର୍ତ୍ତକର ବ୍ୟବହାର କରାଯାଏ?

- a) Shift + Space
- b) Ctrl + Space
- c) Alt + Space
- d) Ctrl + N

68. MS-Power Pointରେ, ସ୍କ୍ରାଇଟ ଶୋ ଦେଖିବା ପାଇଁ କେଉଁ କୀ ବ୍ୟବହୃତ ହୁଏ ?

- a) F1
- b) F2
- c) F5
- d) F10

69. MS-Office 9007 ରେ, ପାଖାରପାଣ୍ଡା ପାଇଲ ର ଏକ୍ଷଚେନସନ କଣା?

- a) .ptp
- b) .pptx
- c) .ppx
- d) .ptx

70. ମୋନ୍ ମେମୋରୀ ହେଉଛି :

- a) ରାଷ୍ଟ୍ରିମ ଆକ୍ଷେତ୍ର ମେମୋରୀ
- b) ରିଦ୍ ଓନଲୈ ମେମୋରୀ
- c) ସିରିଏଲ ଆକ୍ଷେତ୍ର ମେମୋରୀ
- d) ଷ୍ଟୋରେଜ ମେମୋରୀ

71. MS-Excel ରେ ଏକ ନୂତନ ଓର୍କ୍ଷେଟ୍ ସନ୍ତ୍ରିବେଶ କରିବାକୁ ସର୍ତ୍ତକର କା କେଉଁ ?

- a) Ctrl + W
- b) Ctrl + N
- c) Shift + W
- d) Shift + F11

72. ପ୍ରୋସେରର ରହିଥାଏ ଏକ କଞ୍ଚ୍ଚିଲ୍ ଯୁନିଟ୍ ଏବଂ ଏକ

- a) ପ୍ରାଇମେରୀ ଷ୍ଟୋରେଜ ଯୁନିଟ୍
- b) ଇନପୁଟ ଯୁନିଟ୍
- c) ଏରିଥ୍-ମେଟିକ୍ ଲଜିକ୍ ଯୁନିଟ୍
- d) ଆଉଟପୁଟ ଯୁନିଟ୍

73. To move to the beginning of a line of text, we should press the _____ key.

- a) Page up
- b) Shift
- c) Home
- d) Enter

74. In page preview mode _____.

- a) You can see all pages of your document
- b) You can only see the page you are currently working on
- c) You can only see pages that do not contain graphics
- d) You can only see the title page of your document

75. Portrait and Landscape are:

- a) ✓ page orientation
- b) paper size
- c) page layout
- d) page margin

76. In MS Word document, how can spelling and grammar errors are detected?

- a) Press Shift + F7
- b) Press Ctrl + F7
- c) Press Alt + F7
- d) Press F7

77. Which menu option is used to add Header and Footer in a document?

- a) File
- b) Review
- c) Insert
- d) Mailings

78. A group of computers when connected together in a small area without the help of telephone lines is called:

- a) Value Added Network (VAN)
- b) Remote Communication Network (RCN)
- c) Local Area Network (LAN)
- d) Wide Area Network (WAN)

73. ଲେଖାର ଏକ ଧାର୍ତ୍ତିର ଆରମ୍ଭକୁ ସିବାକୁ ଆମକୁ _____ କା ଦିବାଇବା

ଉଚିତ୍ ।

- a) ପେଜ ଅପ
- b) ସିପ୍
- c) ହୋମ୍
- d) ଏଣ୍ଟର

74. ପେଜ ପ୍ରିତ୍ୟ ମୋହି ରେ _____

- a) ଆପଣ ଆପଣଙ୍କ ଡକ୍ୟୁମେଣ୍ଟର ସମସ୍ତ ପୃଷ୍ଠା ଦେଖିପାରିବେ
- b) ଆପଣ କେବଳ ବର୍ତ୍ତମାନ କାର୍ଯ୍ୟ କରୁଥିବା ପୃଷ୍ଠାକୁ ଦେଖିପାରିବେ
- c) ଆପଣ କେବଳ ସେହି ପୃଷ୍ଠାଗୁଡ଼ିକ ଦେଖିପାରିବେ ଯେଉଁଥିରେ ଗ୍ରାଫିକ୍ ନାହିଁ
- d) ଆପଣ କେବଳ ଆପଣଙ୍କ ଡକ୍ୟୁମେଣ୍ଟର ଗାଇଟଲ୍ ପେଜ ଦେଖିପାରିବେ

75. ପୋତ୍ରେ ଏବଂ ଲ୍ୟାଣ୍ଡେଷ୍ପ ହେଉଛି:

- a) ପେଜ ଓରିଏଷ୍ଟେସନ୍
- b) ପେପର ସାଇଜ୍
- c) ପେଜ ଲେ-ଆଉର୍
- d) ପେଜ ମାର୍ଜିନ୍

76. MS Word ଡକ୍ୟୁମେଣ୍ଟରେ, ବନାନ ଏବଂ ବ୍ୟାକରଣ ହୃଦି କିପରି ଚିହ୍ନଗତ କରାଯାଇପାରିବା?

- a) Shift + F7 ପ୍ରେସ କରି
- b) Ctrl + F7 ପ୍ରେସ କରି
- c) Alt + F7 ପ୍ରେସ କରି
- d) F7 ପ୍ରେସ କରି

77. ଏକ ଡକ୍ୟୁମେଣ୍ଟରେ ହେଉର ଏବଂ ପୂରଚ ଯୋଡ଼ିବା ପାଇଁ କେଉଁ ମେନ୍ୟ ବିକଳ୍ପ ବ୍ୟବହାର କରାଯାଏ?

- a) ଫାଇଲ୍
- b) ରିଭ୍ୟୁ
- c) ଇନସଟ୍
- d) ମେଲିଂ

78. ଟେଲିଫୋନ୍ ଲାଇନ୍ ସାହାଯ୍ୟ ବିନା ଏକ ଛୋଟ ଅଞ୍ଚଳରେ ଏକାଠି ସଂଯୋଗ ହୋଇଥିବା କମ୍ପ୍ୟୁଟର ଗୋଟ୍ଟାକୁ କୁହାଯାଏ:

- a) ଭାଲ୍ୟ ଆଡ଼େର ନେଟ୍ସାର୍କ (VAN)
- b) ରିମୋବ କମ୍ପ୍ୟୁନିକେସନ୍ ନେଟ୍ସାର୍କ (RCN)
- c) ଲୋକାଲ୍ ଏରିଆ ନେଟ୍ସାର୍କ (LAN)
- d) ଓରଦ୍ର ଏରିଆ ନେଟ୍ସାର୍କ (WAN)

79. Which of the following is used to switch between open programs?

- a) Alt + tab
- b) Ctrl + tab
- c) Shift + tab
- d) Ctrl + Alt

80. You can add a hyperlink to your worksheet by pressing:

- a) Alt + K
- b) Ctrl + H
- c) Ctrl + K
- d) Ctrl + Shift + K

81. PDF stands for:

- a) Portable Document Format
- b) Personal Document Folder
- c) Portable Document File
- d) None of these

82. What is the default file extension for all Word Documents?

- a) .wrd
- b) .docx
- c) .dos
- d) .file

83. To save an existing document with different file name, we should click on:

- a) 'Save' on the File menu
- b) 'Save As' on the File menu
- c) Ctrl + S
- d) None of the above

84. Date and time are available on the desktop at:

- a) My Computer
- b) Recycle Bin
- c) Task bar
- d) Keyboard

85. The extension of saved file in MS-Excel is:

- a) .xis
- b) .xas
- c) .xlsx
- d) .lxsl

79. ନାମ୍ବାଇ ମଧ୍ୟରୁ କେଉଁଟି ପରିପ୍ରେକ୍ଷଣରୁ କେବେଳ ମଧ୍ୟରେ ଦ୍ୱୀପ କରିବାକୁ ବାର୍ଷିକ କ୍ଷେତ୍ର କିମ୍ବା?

- a) Alt + tab
- b) Ctrl + tab
- c) Shift + tab
- d) Ctrl + Alt

80. କେଉଁ କା ହାରା ଆପଣ ଆପଣଙ୍କ ପାଇଁ କାର୍ଯ୍ୟରେ ଏକ ହାତମାଟରେ ଯୋଗିପାରିବେ ?

- a) Alt + K
- b) Ctrl + H
- c) Ctrl + K
- d) Ctrl + Shift + K

81. PDF ର ଅର୍ଥ ହେଉଛି:

- a) ପୋର୍ଟେବଲ ଡକ୍ୟୁମେଣ୍ଟ ଫର୍ମାଟ
- b) ପ୍ରସନ୍ନାଳ୍ ଡକ୍ୟୁମେଣ୍ଟ ଫୋଲ୍ଡର
- c) ପୋର୍ଟେବଲ ଡକ୍ୟୁମେଣ୍ଟ ଫାଇଲ
- d) ଏମାନଙ୍କ ମଧ୍ୟରୁ କେଉଁଟି ନୁହେଁ

82. ସମସ୍ତ ଖାର୍ଡ ଡକ୍ୟୁମେଣ୍ଟ ପାଇଁ ଡିପଲ୍ ଫାଇଲ ଏକଟି ନାମ କିଣି ?

- a) .wrd
- b) .docx
- c) .dos
- d) .file

83. ଏକ ବିଦ୍ୟମାନ ଡକ୍ୟୁମେଣ୍ଟକୁ ଭିନ୍ନ ଭିନ୍ନ ଫାଇଲ ନାମ ରେ ସେଇ କରିବା ପାଇଁ, କେଉଁ ମୋନ୍ୟ କୁ କ୍ଲିକ କରିବାକୁ ପଡ଼େ ?

- a) ଫାଇଲ ମୋନ୍ୟରେ 'ସେଇ'
- b) ଫାଇଲ ମୋନ୍ୟରେ 'ସେଇ ଆକ'
- c) Ctrl + S
- d) ଉପରୋକ୍ତ କୌଣସିଟି ନୁହେଁ

84. ଡେଶଟପ୍ ରେ ତାରିଖ ଏବଂ ସମସ୍ତ କେଉଁଠାରେ ଭାବରେ ରଖାଯାଇଛି ?

- a) ମାଇ କମ୍ପ୍ୟୁଟର
- b) ରିସାଇଲ ବିନ୍
- c) ଟାଷ ବାର
- d) କୀ-ବୋର୍

85. MS Excel ରେ ସେଇ ହୋଇଥିବା ଫାଇଲ ର ଏକଟି ନାମ କିମ୍ବା?

- a) .xis
- b) .xas
- c) .xlsx
- d) .lxsl

Current Events

ସାମ୍ପ୍ରତିକ ସମ୍ବନ୍ଧାବଳୀ

86. Shri B. N. Goswamy died recently. He was famous as a:

- a) Dancer
- b) Singer
- c) Actor
- d) Art Historian

86. ଶ୍ରୀ ବି.ଏନ. ଗୋସ୍ବାମୀଙ୍କ ନିକଟରେ ଦେହାନ୍ତ ହୋଇଥିଲା । ସେ

ଜଣେ _____ ଭାବରେ ପ୍ରସିଦ୍ଧ ଥିଲେ ।

- a) ନୃତ୍ୟଶିଳ୍ପୀ
- b) ଗୀଯକ
- c) ଅଭିନେତା
- d) କଳା ଶାନ୍ତିହାସିକ

87. Who was declared the "Man of the match" in the final of ICC World Cup-2023?

- a) Virat Kohli
- b) Mohammad Sami
- c) Travis Head
- d) Pat Cummins

87. ଆଇସିସି ବିଶ୍ୱକ୍ଷ୍ୱ -୨୦୨୩ ମାର୍ଚ୍ଚି ପାଇନାଲରେ କାହାକୁ "ମ୍ୟାନ ଅଫ୍ ଦି ମ୍ୟାର୍" ଘୋଷଣା କରାଯାଇଥିଲା?

- a) ବିରାଟ କୋହଲି
- b) ମହମ୍ମଦ ସାମି
- c) ଟ୍ରାଭିସ ହେଡ୍
- d) ପ୍ଯାର୍ କମିନ୍ସ

88. Who is the present Governor of Odisha?

- a) Shri Raghubar Das
- b) Professor Ganeshi Lal
- c) Shri Biswabhusan Harichandan
- d) C.V Ananda Bose

88. ଓଡ଼ିଶାର ବର୍ତ୍ତମାନର ରାଜ୍ୟପାଳ କିଏ?

- a) ଶ୍ରୀ ରଘୁବର ଦାସ
- b) ପ୍ରଫେସର ଗଣେଶୀ ଲାଲ
- c) ଶ୍ରୀ ବିଶ୍ୱଭୂଷଣ ହରିଚନ୍ଦନ
- d) ସି.ଭି ଆନନ୍ଦ ବୋସ

89. A run off vote was held in Mid- November to decide President of which country?

- a) Argentina
- b) France
- c) Pakistan
- d) Nigeria

89. କେଉଁ ଦେଶର ରାଷ୍ଟ୍ରପତି ନିର୍ଦ୍ଧାରଣ ପାଇଁ ନଭେମ୍ବର ମାସ ମଞ୍ଚମଣ୍ଡଳୀ, ଏକ ରନ୍ ଅଫ୍ ଭୋର୍ ଅନୁଷ୍ଠାତ ହୋଇଥିଲା?

- a) ଆର୍ଜେଣ୍ଟିନା
- b) ଫ୍ରାନ୍ସ
- c) ପାକିସ୍ତାନ
- d) ନାଇରେରିଆ

90. How many Assembly constituencies are there in Telangana?

- a) 109
- b) 119
- c) 129
- d) 139

90. ତେଲଙ୍ଗାନାରେ କେତୋଟି ବିଧାନସଭା ନିର୍ବାଚନ ମଣ୍ଡଳୀ ରହିଛି?

- a) ୧୦୯
- b) ୧୧୯
- c) ୧୨୯
- d) ୧୩୯

91. Who is the Deputy Speaker of Odisha Legislative Assembly?

- a) Shri Rajni Kant Singh
- b) Shri Sananda Marandi
- c) Shri Lal Bihari Himarika
- d) Shri Saluga Pradhan

91. ଓଡ଼ିଶା ବିଧାନସଭାର ଉପବାଚସ୍ତ୍ର କିଏ ?

- a) ଶ୍ରୀ ରଜନୀ କାନ୍ତ ସିଂ୍ହ
- b) ଶ୍ରୀ ସାନନ୍ଦ ମାରାନ୍ଦି
- c) ଶ୍ରୀ ଲାଲ ବିହାରୀ ହିମାରିକା
- d) ଶ୍ରୀ ସାଲୁଗା ପ୍ରଧାନ

92. Asian Champion's Trophy (Women's Hockey) was held in Ranchi in October-November 2023. Who emerged as the champion?

- a) India
- b) Japan
- c) South Korea
- d) China

93. Who emerged as the champion in women's Football at 37th National Games held in Goa?

- a) Odisha
- b) Manipur
- c) Goa
- d) Punjab

94. Who is the present Chief Minister of Sikkim?

- a) Pawan Kumar Chamling
- b) Prem Singh Tamang
- c) Sanchaman Limbo
- d) Nar Bahadur Bhandari

95. In which of the following states, Assembly Election is not being conducted in November-2023?

- a) Telangana
- b) Mizoram
- c) Rajasthan
- d) Nagaland

96. Which city has been chosen by FIFA to set up India's first AIFF-FIFA talent academy to nurture football talents in India?

- a) Shillong
- b) Kolkata
- c) Bhubaneswar
- d) Bengaluru

97. On which date is Police Commemoration Day observed?

- a) 21st October
- b) 21st November
- c) 21st December
- d) 21st September

92. 90th ଅକ୍ଷେତ୍ର-ନଭେମ୍ବରରେ ବାର୍ଷିକେ ଏଥିଆନ୍ ଚାମିଥନ୍ ସ୍ବର୍ଗପ୍ରଦୀପ (ମହିଳା ଦକ୍ଷିଣାତ୍ମକ) ଅନୁଷ୍ଠାନିକ ହୋଇଥିଲା । ସେଥିରେ କିଏ ଚାମିଥନ୍ ହୋଇଥିଲେ?

- a) ଭାରତ
- b) ଜାପାନ
- c) ଦକ୍ଷିଣ କୋରିଆ
- d) ଚାନ୍

93. ଗୋଆରେ ଅନୁଷ୍ଠାନିକ ଶାତମାନ ଜ୍ଞାତୀୟ କ୍ରୀଡ଼ାରେ ମହିଳା ପୁରୁଷଙ୍କରେ କିଏ ଚାମିଥନ୍ ହୋଇଥିଲେ?

- a) ଓଡ଼ିଶା
- b) ମଣିପୁର
- c) ଗୋଆ
- d) ପଞ୍ଚାବ

94. ସିକ୍କିମର ବର୍ତ୍ତମାନର ମୁଖ୍ୟମନ୍ତ୍ରୀ କିଏ ?

- a) ପଞ୍ଚନ କୁମାର ଚାମଲିଙ୍ଗ
- b) ପ୍ରେମ ସିଂ ତମାଙ୍ଗ
- c) ସଞ୍ଚମାନ ଲିମ୍ବୋ
- d) ନର ବାହାଦୁର ଭଣ୍ଡାରୀ

95. ନିମ୍ନଲିଖିତ ମଧ୍ୟରୁ କେଉଁ ରାଜ୍ୟରେ ନଭେମ୍ବର-୨୦୨୩ରେ, ବିଧାନସଭା ନିର୍ବାଚନ ଅନୁଷ୍ଠାନ ହେଉନାହିଁ?

- a) ଡେଲେଜାନା
- b) ମିଜୋରାମ
- c) ରାଜସ୍ଥାନ
- d) ନାଗାଲାଙ୍ଗ

96. ଭାରତରେ ପୁରୁଷଙ୍କ ପ୍ରତିଭାକୁ ବିକଶିତ କରିବା ପାଇଁ, ଭାରତର ପ୍ରଥମ ଏକାଇଏପ୍ଟ୍-ଫିଫା ପ୍ରତିଭା ଏକାଡେମୀ ପ୍ରତିଷ୍ଠା କରିବାକୁ, ଫିଫା କେଉଁ ସହରକୁ ଉପନ କରିଛି?

- a) ଶିଲଙ୍ଗ
- b) କୋଲକାତା
- c) ଭୁବନେଶ୍ୱର
- d) ବେଙ୍ଗାଲୁରୁ

97. କେଉଁ ତାରିଖରେ ପୋଲିସ ସ୍ଵରଣୋସ୍ବ ଦିବସ ପାଲନ କରାଯାଏ?

- a) ୨୧ ଅକ୍ଷେତ୍ର
- b) ୨୧ ନଭେମ୍ବର
- c) ୨୧ ଡିସେମ୍ବର
- d) ୨୧ ସେପ୍ଟେମ୍ବର

98. First phase of proposed Bhubaneswar Metro Rail Project will connect Bhubaneswar Airport to which place (farthest)?

- a) Badambadi, Cuttack
- b) Trisulia Square
- c) Patia
- d) Nandankanan

99. Who is the Chief Information Commissioner of India?

- a) Shri Heeralal Samaria
- b) Smt. Anadi Ramalingam
- c) Shri Vinod Kumar Tiwari
- d) Shri Yash Wardhan Kumar Singh

100. From which Educational Institution did Smt. Draupadi Murmu obtain her Graduate Degree?

- a) MPC College, Baripada
- b) Rama Devi Women's College (Now University)
- c) F.M College (Now University)
- d) BJB College

101. 54th International Film Festival of India started in Goa on 20 November 2023. Which film was the opening film of the festival?

- a) Catching Dust
- b) Killers of the Flower Moon
- c) About Dry Grasses
- d) The Featherweight

102. Who won Nobel prize for literature in 2023?

- a) Louise Gluck
- b) Abdul razak Gurnah
- c) Jon Fosse
- d) Annie Ernaux

103. Who won Nobel prize for peace in 2023?

- a) Marea Ressa
- b) Center for Civil Liberties
- c) World Food Programme
- d) Narges Mohammadi

98. ପ୍ରସ୍ତରିତ ଭୁବନେଶ୍ୱର ମୋଟ୍ରୋ ରେଳ ପ୍ରକଳ୍ପର ପ୍ରଥମ ପର୍ଯ୍ୟାୟ ଭୁବନେଶ୍ୱର ବିମାନବନ୍ଦରକୁ କେଉଁ ଶାନକୁ (ସବୁଠାରୁ ଦୂର) ସଂଯୋଗ କରିବ ?

- a) ବାଦାମବାଟି, କଟକ
- b) ତ୍ରିଶୁଳିଆ ଛକ
- c) ପଟିଆ
- d) ନନ୍ଦନକାନନ୍

99. ଭାରତର ମୁଖ୍ୟ ସୂଚନା କମିଶନର କିଏ ?

- a) ଶ୍ରୀ ହୀରାଲାଲ ସମରିଆ
- b) ଶ୍ରୀମତୀ ଅନାଦି ରାମଲିଙ୍ଗମ୍
- c) ଶ୍ରୀ ବିନୋଦ କୁମାର ତିଷ୍ଠାରୀ
- d) ଶ୍ରୀ ଯଶବନ୍ଦନ କୁମାର ସିଂ

100. ଶ୍ରୀମତୀ ଶ୍ରୀପଦୀ ମୁର୍ମୁ କେଉଁ ଶିକ୍ଷାନୁଷ୍ଠାନରୁ ପ୍ରାତକ ତିତ୍ରୀ ହାସଲ କରିଥିଲେ ?

- a) ଏମପିସି ମହାବିଦ୍ୟାଳୟ, ବାରିପଦା
- b) ରମା ଦେବୀ ମହିଳା ମହାବିଦ୍ୟାଳୟ (ବର୍ତମାନ ବିଶ୍ୱବିଦ୍ୟାଳୟ)
- c) ଏମ୍ ଏମ୍ ମହାବିଦ୍ୟାଳୟ (ବର୍ତମାନ ବିଶ୍ୱବିଦ୍ୟାଳୟ)
- d) ବିଜେବି ମହାବିଦ୍ୟାଳୟ

101. ୨୦ ନଭେମ୍ବର ୨୦୨୩ରେ, ଗୋଆରେ ୪୪ତମ ଅନ୍ତର୍ଜାତୀୟ ଚଳକିତ୍ର ମହୋଷ୍ବବ ଆରମ୍ଭ ହୋଇଛି । କେଉଁ ଚଳକିତ୍ର, ମହୋଷ୍ବବର ପ୍ରାରମ୍ଭିକ ଚଳକିତ୍ର ଥିଲା?

- a) କ୍ୟାଚିଜ୍ ତ୍ରୟୀ
- b) କିଲରସ ଥିଏ ଦ ଫ୍ଲାଓର ମୁନ୍
- c) ଏବାଉର ହ୍ରାଏ ଗ୍ରାସେସ୍
- d) ଦ ଫେଦରାଣ୍ୟେର

102. ୨୦୨୩ ରେ, କିଏ ସାହିତ୍ୟ ପାଇଁ ନୋବେଲ ପୁରସ୍କାର ପାଇଥିଲେ?

- a) ଲୁଇସ ଗୁର୍ଜ
- b) ଅବଦୁଲ ରଜାକ ଗୁରନାହ୍ର
- c) ସୁନ ଫେସେ
- d) ଆନି ଏରନୋ

103. ୨୦୨୩ ରେ ଶାତି ପାଇଁ ନୋବେଲ ପୁରସ୍କାର କିଏ ପାଇଥିଲେ?

- a) ମାରିଆ ରେସା
- b) ସେଣ୍ଟର ଫର ସିଟିଲ ଲିବର୍ଟୀ
- c) ବିଶ୍ୱ ଜ୍ଞାନ୍ୟ କାର୍ଯ୍ୟକ୍ରମ
- d) ନର୍ଗେସ ମହନ୍ତୀ

104. Till the end of November 2023, who among the following is no longer a candidate for presidential nomination from Republican Party of USA after his withdrawal?

- a) Mike Pence
- b) Nicky Hailey
- c) Vivek Ramaswami
- d) Ron DeSantis

105. Which among the following players scored the only double century in ICC world cup 2023?

- a) Virat Kohli
- b) Quinton De Kock
- c) Glenn Maxwell
- d) Rachin Ravindra

106. Sri Maheswar Mohanty died recently after decades in public life. How many times was he elected a member of Odisha Legislative Assembly?

- a) 4
- b) 5
- c) 6
- d) 3

107. Who is the caretaker Prime Minister of Pakistan in November, 2023?

- a) Anwar-Ul- Haq Kakar
- b) Imran Khan
- c) Shehzad Sharif
- d) Justice Nasir-Ul- Mulk

108. Who is the present Chief Justice of India?

- a) Justice DY Chandrachud
- b) Justice U U Lalit
- c) Justice Sanjay Kishan Kaul
- d) Justice Venkat Ramanna

109. Which Team won the highest number of Gold medals in 37th National Games held in Goa?

- a) Haryana
- b) Madhya Pradesh
- c) Services
- d) Maharashtra

104. ନିମ୍ନଲିଖିତ ମଧ୍ୟ କିଏ, ନଭେମ୍ବର ୨୦୨୩ ଶେଷ ସୁଦ୍ଧା, ତାଙ୍କ ପ୍ରତ୍ୟାହାର ପରେ, ଆମେରିକାର ରିପ୍ବଲିକାନ୍ ପାର୍ଟୀରେ, ଆଉ ରାଷ୍ଟ୍ରପତି ପ୍ରାଥମିକ ମୁହଁତି?

- a) ମାଇକ୍ ପେନ୍ସ
- b) ନିକି ହେଲି
- c) ବିବେକ ରାମାସ୍ଵାମୀ
- d) ରନ୍ ଟିସାନ୍ତିସ

105. ନିମ୍ନଲିଖିତ ଖେଳାଳିଙ୍କ ମଧ୍ୟ କିଏ ଆଇସିଏ ବିଶ୍ୱକ୍ଷୟ 2023 ରେ ଏକମାତ୍ର ଦ୍ଵିଶତକ ହାସଲ କରିଥିଲେ?

- a) ବିରାଟ କୋହଳି
- b) କ୍ରିଷ୍ଣନ ଡି କକ୍
- c) ଗ୍ରେନ୍ ମାକ୍ରୋଲେ
- d) ରଚିନ୍ ରବୀନ୍

106. ଶ୍ରୀ ମହେଶ୍ୱର ମହାନ୍ତିକର ସାର୍ବଜନୀନ ଜୀବନରେ ଦଶହି ପରେ ନିକଟରେ ପରଲୋକ ଯାଇଛା ସେ କେତେଥର ଓଡ଼ିଶା ବିଧାନସଭାର ସଦସ୍ୟ ଭାବେ ନିର୍ବାଚିତ ହୋଇଥିଲେ?

- a) ୪
- b) ୫
- c) ୬
- d) ୩

107. ନଭେମ୍ବର ୨୦୨୩ରେ, ପାକିଷ୍ତାନର କାର୍ଯ୍ୟନିର୍ବାହୀ ପ୍ରଧାନମନ୍ତ୍ରୀ କିଏ ଥିଲେ ?

- a) ଅନନ୍ତର-ଉଲ-ହକ୍ କକର
- b) ଇମ୍ରାନ୍ ଖାନ୍
- c) ଶେହବାଜ୍ ସରିଫ୍
- d) ଜନ୍ମିସ୍ ନସିର-ଉଲ-ମୁଇଁ

108. ଭାରତର ବର୍ତ୍ତମାନ ପ୍ରଧାନ ବିଚାରପତି କିଏ?

- a) ଜନ୍ମିସ୍ ଡି ଖାଲ ଚନ୍ଦ୍ରଚୂଡ଼
- b) ଜନ୍ମିସ୍ ଯୁୟୁ ଲକ୍ଷିତ
- c) ଜନ୍ମିସ୍ ସଞ୍ଚମ କିଶନ କୌଳ
- d) ଜନ୍ମିସ୍ ଭେଜଟ ରାମନା

109. ଗୋଆରେ ଅନୁଷ୍ଠାତି ଶାତତମ ଜାତୀୟ କ୍ରୀଡ଼ାରେ, କେଉଁ ଦଳ ସର୍ବାଧିକ ସ୍ଵର୍ଣ୍ଣ ପଦକ ଜିତିଛି?

- a) ହରିଯାଣା
- b) ମଧ୍ୟପ୍ରଦେଶ
- c) ସର୍ବିଦେଶ
- d) ମହାରାଷ୍ଟ୍ର

110. How many Gold medals did Odisha team win in 37th National Games at Goa?

- a) 9
- b) 10
- c) 11
- d) 12

111. How many Gold Medals did India win in the 19th Asian Games?

- a) 26
- b) 28 - Gold
- c) 30 - Silver
- d) 32 - Bronze

112. How many Medals (Gold + Silver+ Bronze) did India win in the 19th Asian Games?

- a) 97
- b) 107
- c) 102
- d) 112

113. What Medal did Kishore Jena win in the 19th Asian Games in Javelin throw?

- a) Gold
- b) Silver
- c) Bronze
- d) No medal

114. What Medal did Indian Hockey Team win in the 19th Asian Games 2023?

- a) Gold
- b) Silver
- c) Bronze
- d) No medal

115. Which Indian comedian recently won International Emmy for comedy?

- a) Vir Das
- b) Biswa Kalyan Rath
- c) Kunal Kamra
- d) Varun Grover

110. গোআৱে কালিথৰা মণ্ডলী জাতীয় ক্রুৱাৰে, ওডিশা দল কেতোটি সুৰ্যো পদক জিতিছি?

- a) ৯
- b) ১০
- c) ১১
- d) ১২

111. ১৯ তম এসায় ক্রুৱাৰে, ভাৰত কেতোটি সুৰ্যো পদক জিতিথুলা?

- a) ৯৯
- b) ৯৮
- c) ১০০
- d) ১১১

112. ১৯ তম এসায় ক্রুৱাৰে ভাৰত কেতো পদক (সুৰ্যো+ রৌপ্য+ কাংঘৰ্য) জিতিথুলা?

- a) ৯৭
- b) ১০৭
- c) ১০৯
- d) ১১৯

113. ১৯ তম এসায় ক্রুৱাৰে, জাভেলিন থ্রোৱে, কিশোৱ জেনা কেৱল পদক জিতিথুলো?

- a) সুৰ্যো
- b) রৌপ্য
- c) কাংঘৰ্য
- d) কৌশলী পদক নাহি

114. ১৯ তম এসায় ক্রুৱা 2023 রে, ভাৰতীয় হকি দল কেৱল পদক জিতিলো?

- a) সুৰ্যো
- b) রৌপ্য
- c) কাংঘৰ্য
- d) কৌশলী পদক নাহি

115. নিকটৱে কেৱল ভাৰতীয় হাস্য অভিনেতা কমেতি পাই অন্তৰ্জায় এমি জিতিলো?

- a) বীৰ দাস
- b) বিশ্ব কল্যাণ রথ
- c) কুনাল কামৰা
- d) বহুল গ্ৰেভৰ

116. Who is the Prime Minister of Israel?

- a) Benjamin Netanyahu
- b) Ehud Olmert
- c) Ariel Sharon
- d) Naftali Bennett

117. Who was recently elected the President of Maldives?

- a) Mohamed Muizzu
- b) Ibrahim Mohamed Salih
- c) Abdulla Yameen
- d) Mohamed Nasheed

118. "Mujib : The Making of a Nation", was by joint Indo- Bangladesh Film Production, which was released in October-2023. Who directed this film?

- a) Shyam Benegal
- b) Christopher Nolan
- c) Vidhu Vinod Chopra
- d) Richard Attenborough

119. Which film won best Odia film award in 69th National Film Awards?

- a) Pratikshya
- b) Daman
- c) Bandini
- d) Kanyadana

120. Which film won best Hindi film award in 69th National Film Awards ?

- a) Pathan
- b) Sardar Udham
- c) The Kerala Story
- d) Ghoomer

116. ଭସାଏଲର ପ୍ରଧାନମନ୍ତ୍ରୀ କିଏ?

- a) ବେଞ୍ଚାମିନ୍ ନେତାନୟାସ୍ତୁ
- b) ଏହୁଦ ଓଲମବ୍
- c) ଏରିଏଲ ସ୍ୟାରୋନ୍
- d) ନପତାଳି ବେନେକ୍

117. ନିକଟରେ କିଏ ମାଳହୀପର ରାଷ୍ଟ୍ରପତି ଭାବେ ନିର୍ବାଚିତ ହୋଇଥିଲେ?

୩) ମହନ୍ତି ମୁଖ୍ୟ
b) ଉତ୍ତରାହିମ ମହନ୍ତି ସାଲିହ
c) ଅବଦୁଲ୍ ଯାମିନ୍
d) ମହନ୍ତି ନାୟିତି

118. ଅକ୍ଟୋବର-୨୦୨୩ ରେ ମୁକ୍ତିଲାଭ କରିଥିବା ଚଳକିତ୍ର “ମୁକ୍ତିବ୍” : ଦ ମେକିଂ ଅଫ୍ ଏ ନେସନ୍” ହେଉଛି ମିଳିତ ଭାରତ-ବାଙ୍ଗଲାଦେଶ ଚଳକିତ୍ର ପ୍ର୍ୟୋଜନା । କିଏ ଏହି ସିନେମାର ନିର୍ଦ୍ଦେଶନା ଦେଇଥିଲେ?

- a) ଶ୍ୟାମ ବେନେଗାଲ
- b) ଖ୍ରୀଷ୍ଟୋପର ନୋଲାନ୍
- c) ବିଧୁ ବିନୋଦ ତୋପ୍ରା
- d) ରିଚାର୍ଡ୍ ଆରେନବ୍ରେରୋ

119. ୭୯ ତମ ଜାତୀୟ ଚଳକିତ୍ର ପୁରସ୍କାରରେ କେଉଁ ଚଳକିତ୍ର ଶ୍ରେଷ୍ଠ ଓଡ଼ିଆ ଚଳକିତ୍ର ପୁରସ୍କାର ଜିଲ୍ଲା?

- a) ପ୍ରତୀକ୍ଷା
- b) ଦମନ
- c) ବନ୍ଧିନୀ
- d) କମ୍ପ୍ୟୁଟାର

120. ଏହି ତମ ଜାତୀୟ ଚଳକିତ୍ର ପୁରସ୍କାରରେ କେଉଁ ଚଳକିତ୍ର ଶ୍ରେଷ୍ଠ ହିୟାଇ ଚଳକିତ୍ର ପୁରସ୍କାର ଜିତିଲା ?

- a) ପଠାନ୍ତି
- b) ସର୍ବାର ଉଧମ
- c) ଦ କେରଳା ଷ୍ଟୋରୀ
- d) ଘୁମାଇ

Logical Reasoning

(Directions for Qs 121-125)

Study the following information carefully and answer the questions given below.
 P, Q, R, S, T, V and W are seven students of a school. Each of them studies in different standard from Standard IV to Standard X, not necessarily in the same order. Each of them has one favourite subject from English, Science, History, Geography, Mathematics, Hindi and Sanskrit, not necessarily in the same order. Q studies in VII Standard and does not like either Mathematics or Geography. R likes English and does not study either in standard V or IX. T studies in VIII standard and likes Hindi. The one who likes Science studies in X standard. S studies in IV standard. W likes Sanskrit. P does not study in X standard. The one who likes Geography studies in V standard.

121. In which standard does W study?

- a) VII
- b) IX
- c) X
- d) Data Inadequate

122. Which subject does P like?

- a) Geography
- b) Mathematics
- c) English
- d) History

123. Which subject does S like?

- a) Geography
- b) Mathematics
- c) English
- d) History

124. In which standard does P study?

- a) IV
- b) V
- c) VI
- d) VII

125. Which of the following combination of Student-Standard-Subject is correct?

- a) T - VIII - Mathematics
- b) W - VII - Sanskrit
- c) Q - VII - Geography
- d) V - X - Science

ସ୍ମୃତିସ୍ମୃତି ଚର୍କ

(ପ୍ରଶ୍ନ 121-125 ପାଇଁ ନିର୍ଦ୍ଦେଶନମା)

ନିମ୍ନଲିଖିତ ସ୍ମୃତିମାତ୍ର ଧାରନ ସହ ଅଧ୍ୟୟନ କରନ୍ତୁ ଏବଂ ନିମ୍ନରେ ବିଅଯାଇଥିବା ପ୍ରଶ୍ନଗୁଡ଼ିକର ଉପର ଦିଆନ୍ତୁ।
 P, Q, R, S, T, V ଏବଂ W ଗୋଟିଏ ସ୍ମୃତିର ସାତ ଜଣା ଛାତ୍ର ଅଟେ ।
 ସେମାନଙ୍କ ମଧ୍ୟରେ ପ୍ରତ୍ୟେକ ଜଣ କୁ X ଶ୍ରେଣୀ ପର୍ଯ୍ୟନ୍ତ ଭିନ୍ନ ଭିନ୍ନ ସେମାନଙ୍କ ମଧ୍ୟରେ ଅଧ୍ୟୟନ କରନ୍ତି, କିନ୍ତୁ ଜନ୍ମରୀ ମୁହଁ ଯେ ସମାନ ବ୍ରାହ୍ମିନୀ ।
 ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ କରନ୍ତି, କିନ୍ତୁ ଜନ୍ମରୀ ମୁହଁ ଯେ ସମାନ ବ୍ରାହ୍ମିନୀ ।
 ଏମାନଙ୍କ ମଧ୍ୟରେ ପ୍ରତ୍ୟେକର ଜନ୍ମରୀ, ବିଜ୍ଞାନ, ଇତିହାସ, ଭୂଗୋଳ,
 ଗଣିତ, ହିନ୍ଦୀ ଓ ସଂସ୍କୃତରେ ଗୋଟିଏ ଲେଖାଏଁ ପସାଦର ବିଷୟ ରହିଛି ।
 Q, VII ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ କରେ ଏବଂ ଗଣିତ କିମ୍ବା ଭୂଗୋଳ କୁ ପସାଦ
 କରେ ନାହିଁ । R ଜନ୍ମରୀ ପସାଦ କରେ ଏବଂ V କିମ୍ବା IX ଶ୍ରେଣୀରେ
 ଅଧ୍ୟୟନ କରେ ନାହିଁ । T, VIII ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ କରେ ଏବଂ ହିନ୍ଦୀ
 ଅଧ୍ୟୟନ କରେ, ସେ X ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ ପସାଦ କରେ, ସେ X ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ
 କରେ । S, IV ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ କରୋ । W ସଂସ୍କୃତ ପସାଦ କରେ । P,
 କରେ । S, IV ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ କରେ । ସେ X ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ
 କରେ । ସେ V ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ କରେ ।

121. W କେଉଁ ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ କରେ?

- a) VII
- b) IX
- c) X
- d) ଉଥ୍ୟ ପର୍ଯ୍ୟାସ ମୁହଁ

122. P କେଉଁ ବିଷୟକୁ ପସାଦ କରେ?

- a) ଭୂଗୋଳ
- b) ଗଣିତ
- c) ଜନ୍ମରୀ
- d) ଇତିହାସ

123. S କେଉଁ ବିଷୟକୁ ପସାଦ କରେ?

- a) ଭୂଗୋଳ
- b) ଗଣିତ
- c) ଜନ୍ମରୀ
- d) ଇତିହାସ

124. P କେଉଁ ଶ୍ରେଣୀରେ ଅଧ୍ୟୟନ କରେ?

- a) IV
- b) V
- c) VI
- d) VII

125. ଶାତ୍ର-ମାନଙ୍କ-ବିଷୟର ନିମ୍ନଲିଖିତ ମଧ୍ୟରେ କେଉଁ ପଠିକ ଅଟେ?

- a) T - VIII - ଗଣିତ
- b) W - VII - ସଂସ୍କୃତ
- c) Q - VII - ଭୂଗୋଳ
- d) V - X - ବିଜ୍ଞାନ

126. Arrange the given words in the sequence in which they occur in the dictionary and then choose the correct sequence.

1. Gangle
2. Garden
3. Garbo
4. Garnish
5. Garland

(a) 2, 3, 4, 1, 5
 (b) 3, 2, 1, 5, 4
 (c) 3, 2, 4, 5, 1
 (d) 4, 3, 2, 1, 5

127. What will come in place of question mark in the following series?

7, 5, 26, 17, 63, 37, 124, 65, ?, ?
 (a) 101, 215
 (b) 101, 101
 (c) 215, 101
 (d) 215, 215

128. How is Ravi's mother's husband's mother's only granddaughter related to Ravi?

(a) Aunt
 (b) Sister
 (c) Daughter
 (d) Cannot be determined

129. Five newly born babies were weighted by the doctor. In her report, she stated that child A is lighter than child B; child C is lighter than D and child B is lighter than child D, but heavier than child E. Which child is the heaviest?

(a) E
 (b) D
 (c) C
 (d) A

130. Vedit is standing facing East. After walking 15 m he turned left and walked 25 m. Then, he turned right and walked 10 m. Again, he turned right and walked 25 m. How far is he from his original position?

(a) 15 m
 (b) 20 m
 (c) 25 m
 (d) 30 m

126. ପ୍ରଦର ଶବ୍ଦଗୁଡ଼ିକ ଅରିଧାନରେ ଯେଉଁ କ୍ରମରେ ଦେଖାଯାଏ, ସଠିକ୍ କ୍ରମ ବୟନ କରନ୍ତୁ।

1. Gangle
2. Garden
3. Garbo
4. Garnish
5. Garland

a) 9, 1, 4, 1, 5
 b) 1, 9, 1, 4, 5
 c) 1, 9, 4, 5, 1
 d) 4, 1, 9, 1, 5

127. ନିମ୍ନଲିଖିତ ଶ୍ଵର୍ଗଲାରେ ପ୍ରଶ୍ନଟିଙ୍କ ବଦଳରେ କ'ଣ ଆସିବ?

9, 8, 99, 19, 77, 77, 198, 98, ?, ?
 a) 101, 918
 b) 101, 101
 c) 918, 101
 d) 918, 918

128. ରବିଙ୍କ ମା'ଙ୍କ, ସ୍ବାମୀଙ୍କର, ମା'ଙ୍କ ଏକମାତ୍ର ନାତୁଣୀ, ରବିଙ୍କ କ'ଣ ହେବେ?

a) ମାଉସୀ
 b) ଭଉଣୀ
 c) ଝିଅ
 d) ନିର୍ଦ୍ଧାରଣ କରାଯାଇପାରିବ ନାହିଁ

129. ପାଞ୍ଚ ଜଣ ନବଜାତ ଶିଶୁଙ୍କ ଡାକ୍ତର ଓଜନ କରିଥିଲୋ । ଡାଙ୍କ ରିପୋର୍ଟରେ ସେ ଦର୍ଶାଇଛନ୍ତି ଯେ, ଶିଶୁ A ଶିଶୁ B ତୁଳନାରେ ହାଲୁକା; ଶିଶୁ C, D ଠାରୁ ହାଲୁକା; ଶିଶୁ B ଶିଶୁ D ତୁଳନାରେ ହାଲୁକା, କିନ୍ତୁ ଶିଶୁ E ଠାରୁ ଭାରୀ । ତେବେ କେଉଁ ଶିଶୁ ସବୁଠାରୁ ଭାରୀ?

a) E
 b) D
 c) C
 d) A

130. ବିଦିତ ପୂର୍ବ ଦିଗକୁ ମୁହଁ କରି ଠିଆ ହୋଇଛନ୍ତି । ୧୫ ମିଟର ଚାଲିବା ପରେ ସେ ବାମ ପଚକୁ ବୁଲି ୨୫ ମିଟର ଚାଲିଥିଲୋ । ତା'ପରେ ସେ ତାହାଣ ଆଡକୁ ମୁହଁଇ ୧୦ ମିଟର ଚାଲିଲେ । ପୁଣି ସେ ତାହାଣ ଆଡକୁ ମୁହଁଇ ୨୫ ମିଟର ଚାଲିଲେ । ସେ ତାଙ୍କ ମୂଳ ଛିତିଠାରୁ କେତେ ଦୂରରେ ଅଛନ୍ତି?

a) ୧୫ ମିଟର
 b) ୨୦ ମିଟର
 c) ୨୫ ମିଟର
 d) ୩୦ ମିଟର

131. The positions of how many digits in the number 351462987 will remain unchanged after the digits are rearranged in ascending order within the number ?

- a) None
- b) One
- c) Two
- d) Three

132. If 1st October is a Sunday, then, 1st November will be:

- a) Monday
- b) Tuesday
- c) Wednesday
- d) Thursday

133. Let A and B are sisters. C is the brother of A. D is the brother of E. If E is the daughter of B, then who is aunt of D ?

- a) E
- b) C
- c) A
- d) B

134. Which of the following expressions will be true, if the expression $R > O = A > S < T$ is definitely true ?

- a) $O > T$
- b) $S < R$
- c) $T > A$
- d) $S = O$

135. Five villages P, Q, R, S and T are situated close to each other. P is to the west of Q; R is to the south of P; T is to the north of Q and S is to the east of T. Then, in which direction is R with respect to S ?

- a) North-West
- b) South-East
- c) South-West
- d) Data inadequate

136. What will be the angle between hour hand and minute hand, if clock shows 8:30 PM ?

- a) 90°
- b) 75°
- c) 60°
- d) 85°

131. ସାଲ୍ ୧୯୧୪୭୭୯୫୮ ତରେ, ସାମ୍ରାଜ୍ୟିକ ଆବୋହଣ କ୍ରମରେ ପୁନଃସଂଚିତ ହେବା ପରେ କେତେବୋଟି ଅଳ୍ପାୟୁଦ୍ଧର ମଧ୍ୟ ଅପରିବାହିତ ରହିବ ?

- a) କାହାରି ମୁହଁସେ
- b) ଏଇ
- c) ମୁହଁ
- d) କିମ୍ବା

132. ଯଦି ୧ ଅକ୍ଟୋବର ରବିବାର ହୁଏ, ତେବେ ୧ ନଭେମ୍ବର କେହିଁ ବାର ହେବ ?

- a) ପୋମ ବାର
- b) ମାଝଳ ବାର
- c) ବୁଧ ବାର
- d) ଶୁଭବାର

133. A ଏବଂ B ହେଉଛନ୍ତି ଭଇଣୀ | C, A ର ଭାଇ | D, E ର ଭାଇ | ଯଦି E, B ର ଭିଅହୁଏ, ତେବେ D ର ମାଉସୀ କିଏ ?

- a) E
- b) C
- c) A
- d) B

134. ଯଦି ଅରିବ୍ୟକ୍ତି $R > O = A > S < T$ ନିଶ୍ଚିତ ସତ୍ୟ ହୁଏ, ତେବେ ନିମ୍ନଲିଖିତ ଅରିବ୍ୟକ୍ତି ଗୁଡ଼ିକ ମଧ୍ୟରେ କେହିଁଟି ସତ୍ୟ ହେବ ?

- a) $O > T$
- b) $S < R$
- c) $T > A$
- d) $S = O$

135. ପାଞ୍ଚଟି ଗ୍ରାମ P, Q, R, S ଏବଂ T ପରସ୍ପର ନିକଟରେ ଅବସ୍ଥିତ | P, Q ର ପଣ୍ଡିତରେ; R, P ର ଦକ୍ଷିଣରେ; T, Q ର ଉତ୍ତରରେ ଏବଂ S, T ର ପୂର୍ବରେ ଅବସ୍ଥିତ | ତେବେ, R, S ର କେହିଁ ଦିଗରେ ରହିବ ?

- a) ଉତ୍ତର-ପଣ୍ଡିତ
- b) ଦକ୍ଷିଣ-ପୂର୍ବ
- c) ଦକ୍ଷିଣ-ପଣ୍ଡିତ
- d) ଉତ୍ୟ ପର୍ଯ୍ୟାନ୍ତ ମୁହଁସେ

136. ଯଦି ଘଣ୍ଟାରେ ୮:୩୦ PM ହୋଇଥାଏ, ତେବେ ଘଣ୍ଟା କଣ୍ଠା ଓ ମିନିଟ୍ କଣ୍ଠା ମଧ୍ୟରେ କୋଣ କେତେ ହେବ ?

- a) 90°
- b) 75°
- c) 60°
- d) 15°

137. The age of the father 4 years ago was eight times the age of his son. At present, the father's age is four times that of his son. Find the present age of son.

- a) 9 years
- b) 7 years
- c) 14 years
- d) 18 years

138. Six friends A,B,C,D,E and F are sitting in a row facing towards North. 'C' is sitting between A and E. D is not at the end. B is sitting at immediate right of E. F is not at the right end but D is sitting at third left of E. How many persons are there to the right of D ?

- a) One
- b) Two
- c) Three
- d) Four

139. The sum of five consecutive numbers is 190. What is the sum of the largest and the smallest numbers?

- a) 75
- b) 77
- c) 76
- d) 73

140. How many odd numbered pages are there in a book of 1089 pages ?

- a) 542
- b) 545
- c) 544
- d) 546

141. In a party everyone gave a gift to everyone else. If the total number of gifts exchanged in the party was 600, then how many persons were there in the party ?

- a) 20
- b) 15
- c) 10
- d) 25

137. ৪ বর্ষ পূর্বে বাপাক বয়স, তাঙ্ক পুর্ণ বয়সের ৮ গুণ থিলো।
বর্তমান, বাপাকৰ বয়স, পুর্ণ বয়সের ৪ গুণ। তেবে পুর্ণ
বর্তমান বয়স কেতে ?

- a) ৯ বর্ষ
- b) ৭ বর্ষ
- c) ১৪ বর্ষ
- d) ১৮ বর্ষ

138. ৭ জন বন্ধু A,B,C,D,E ও F গোটিএ ধাতিরে উভয়কু মুহুঁ করি
বসিছতি। A এবং E মাঝে C বসিছি। D শেষে বসিনাহোঁ। B,
E র ঠিক তাহাণ পার্শ্বে বসিছি। F তাহাণেম স্থানে নাহোঁ, কিন্তু
D, E র বাম পার্শ্বে ঢুঢ়ায় স্থানে বসিছি। তেবে D, র তাহাণ
পার্শ্বে কেতে জন ব্যক্তি অছতি ?

- a) এক
- b) দুজ
- c) তিনি
- d) চারি

139. পাঞ্চটি ক্রমিক সংখ্যার সমষ্টি হোৱাত্তি ১৯০। তেবে বৃহত্তম ও
স্থৰ্দুরত্তম সংখ্যাটির যোগফল কেতে হোৱ ?

- a) ৩৪
- b) ৩৭
- c) ৩৬
- d) ৩৩

140. ১০৮৯ পৃষ্ঠার এক পুস্তকৰে কেতোটি অযুক্ত সংখ্যাযুক্ত
পৃষ্ঠা অছি ?

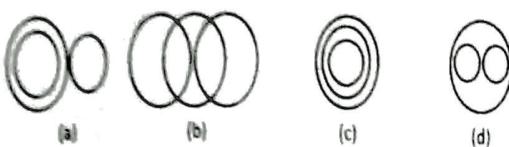
- a) ৪৪৯
- b) ৪৪৮
- c) ৪৪৪
- d) ৪৪৭

141. এক পার্টিৰে প্ৰত্যেক, প্ৰত্যেককু এক উপহাৰ দেলখুলে।
যদি পার্টিৰে অবলম্বন হোৱাত্তৰ উপহাৰগুটিকৰ সমুদায় সংখ্যা
৭০০ হোৱাত্তৰ, তেবে পার্টিৰে কেতে জন ব্যক্তি থুলে ?

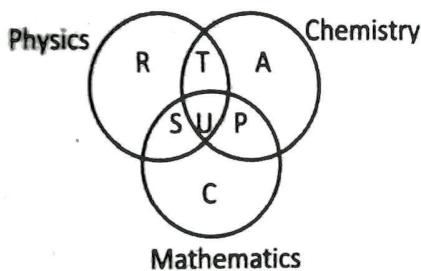
- a) ৯০
- b) ১৪
- c) ১০
- d) ১৮

142. Identify the diagram that best represents the relationship among classes given below.

Mammal, Dog and Bat.



143. The diagram below represents the students who study Physics, Chemistry and Mathematics. Study the diagram and identify the region which represents students who study both Physics and Chemistry but not Mathematics.



- a) T+S+U+P
- b) C
- c) R+T+A+U+P+S
- d) T

144. Select the missing number from the given responses.

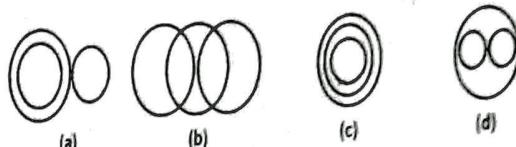
8	9	7
4	5	6
2	4	?
64	180	294

- (a) 6
- (b) 7
- (c) 8
- (d) 9

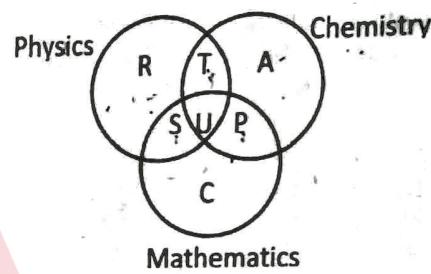
145. In a row of students, Anil is 7th from the left while Jack is 18th from right. Both of them interchange their positions such that Anil becomes 21st from the left. How many people are there in the row?

142. ଚିତ୍ରରେ ଚିହ୍ନଟ କର, ଯାହା ନିମ୍ନରେ ଦିଆଯାଇଥିବା ଶ୍ରେଣୀଗୁଡ଼ିକ ମଧ୍ୟରେ ସମ୍ପର୍କରୁ ସର୍ବୋତ୍ତମା ଭାବରେ ପ୍ରତିନିଧିତ୍ବ କରେ ।

ସୂନ୍ୟପାଇୟୀ, କୁକୁର ଏବଂ ବାବୁଡ଼ି



143. ନିମ୍ନ ଚିତ୍ରଟି ପିଛିକୟ, କେନ୍ଦ୍ରିୟ ଏବଂ ମ୍ୟାଥମେଟିକ୍ ପକ୍ଷଥିବା ଛାତ୍ରମାନଙ୍କୁ ପ୍ରତିପାଦନ କରେ । ଚିତ୍ରରେ ପକ୍ଷ ଏବଂ ଉଭୟ ପିଛିକୟ ଏବଂ କେନ୍ଦ୍ରିୟ ପକ୍ଷଥିବା କିନ୍ତୁ ମ୍ୟାଥମେଟିକ୍ ପକ୍ଷ ନଥିବା ଛାତ୍ରମାନଙ୍କୁ ଚିହ୍ନଟ କରୁଥିବା ଅଞ୍ଚଳରେ ଚିହ୍ନଟ କର ।



- a) T+S+U+P
- b) C
- c) R+T+A+U+P+S
- d) T

144. ଦିଆଯାଇଥିବା ସଂଖ୍ୟାଗୁଡ଼ିକରୁ ନିଶ୍ଚାଳ ସଂଖ୍ୟାଟିକୁ ରେଣ୍ଟନ କରନ୍ତୁ ।

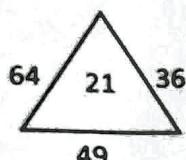
୮	୯	୭
୪	୫	୬
୨	୪	?
୬୪	୧୮୦	୨୯୪

- a) ୭
- b) ୭
- c) ୮
- d) ୯

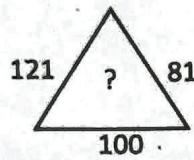
145. ଛାତ୍ରମାନଙ୍କ ଧାତିରେ, ଅନୀଲ ବାମପକ୍ଷ ୩ମ ଘାନରେ ଥିବାବେଳେ, କ୍ୟାକ ତାହାଣ ପକ୍ଷ ୧୮ ତମ ଘାନରେ ଥିଛି । ଉଭୟ ସେମାନଙ୍କର ଅବସ୍ଥିତି ଅବଳବଦଳ କଲାପରେ, ଅନୀଲ ବାମ ପକ୍ଷ ୨୧ମ ଘାନରେ ରହିଲା । ତେବେ ଧାତିରେ ସମୁଦ୍ରାର କେତେ ଜଣ ଲୋକ ଥିଲେ ?

- a) 38
- b) 39
- c) 40
- d) 42

146. Find the missing character (?) in the following figure.

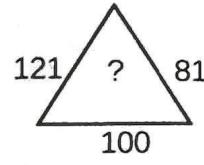
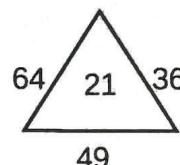


- a) 40
- b) 30
- c) 20
- d) 10



- a) 71
- b) 71
- c) 80
- d) 89

146. ନିମ୍ନ ଚିତ୍ରରେ ନିଖୋଜ ସଂଖ୍ୟାଟିକୁ (?) ବାହାର କରା।



- a) 80
- b) 70
- c) 90
- d) 10

147. If the English alphabet is written in backward order, then which letter will be 5th to the left of letter M ?

- a) G
- b) H
- c) S
- d) R

148. Arrange the following words in a logical and meaningful order.

- 1. Frog
- 2. Eagle
- 3. Grasshopper
- 4. Snake
- 5. Grass

- a) 3,4,2,5,1
- b) 1,3,5,2,4
- c) 5,3,1,4,2
- d) 5,3,4,2,1

149. Rearrange the following jumbled letters to make a meaningful word, which is the name of a common eye defect. Which would indicate the last letter of the rearranged word ?

AYIPMO

- a) P
- b) M
- c) A
- d) Y

147. ଯଦି ଇଂରାଜୀ ବର୍ଣ୍ଣଗୁଡ଼ିକୁ ପଢ଼ୁଆ କ୍ରମରେ ଲେଖା ହୁଏ, ତେବେ କେଉଁ ଅକ୍ଷର M ଅକ୍ଷରର ବାମ ପାର୍ଶ୍ଵରେ 5 ତମ ହେବ ?

- a) G
- b) H
- c) S
- d) R

148. ନିମ୍ନଲିଖିତ ଶବ୍ଦଗୁଡ଼ିକୁ ଏକ ଯୁକ୍ତିଯୁକ୍ତ ଏବଂ ଅର୍ଥପୂର୍ଣ୍ଣ କ୍ରମରେ ପ୍ରକ୍ରିୟା କରନ୍ତୁ।

- ୧. ବେଜ
- ୨. ଚିଲ
- ୩. ଝିଣିକା
- ୪. ସାପ
- ୫. ଘାସ

- a) ୩,୪,୨,୫,୧
- b) ୧,୩,୫,୨,୪
- c) ୪,୩,୧,୫,୨
- d) ୫,୩,୪,୨,୧

149. ନିମ୍ନଲିଖିତ ଖଣ୍ଡ ଅକ୍ଷରଗୁଡ଼ିକୁ ପୁନଃ ସଜାଇ, ଏକ ସାଧାରଣ ଚକ୍ଷୁଦୋଷ କୁ ବୁଝାଇଥିବା ଅର୍ଥପୂର୍ଣ୍ଣ ଶବ୍ଦ ଗଠନ କରାଗଲେ, ସେହି ଶବ୍ଦର ଶେଷ ଅକ୍ଷରଟି କଣ ହେବ ?

AYIPMO

- a) P
- b) M
- c) A
- d) Y

150. A friend of mine came to meet me every Sunday. The first time he came at 12:30, the next time at 1:20, then at 2:30, then at 4:00. If he continues to follow this pattern, when will he turn up next time?

- a) 5:20
- b) 5:30
- c) 6:20
- d) 5:50

150. ମୋର ଜଣେ ବନ୍ଦୁ, ପ୍ରତି ରବିବାର ମୋତେ ଭେଟିବାକୁ ଆସୁଥିଲେ । ପ୍ରଥମ ଥର ସେ ୧୨:୩୦ ରେ, ତା ପରେ ୧:୨୦ ରେ, ତା'ପରେ ୨:୩୦ ରେ, ତା'ପରେ ୪:୦୦ ରେ ଆସିଥିଲେ । ଯଦି ସେ ଏହି ଧାରା ବଜାୟ ରଖନ୍ତି, ତେବେ ସେ ଆସନ୍ତା ଥର କେଉଁ ସମୟରେ ଆସିବେ ?

- a) 8:90
- b) 8:70
- c) 9:90
- d) 8:80

Space for Rough Work

12 + 8 + 9 = 29

$215,1 \overline{)1000}$

$7 \times 5 = 35$
 $\begin{array}{r} 5 \\ -38 \\ \hline 3 \end{array}$

$90 \times 3 = 270$
 $\begin{array}{r} 90 \\ \hline 3 \\ -27 \\ \hline 0 \end{array}$

$\begin{array}{r} 26 \\ \hline 7 \\ -19 \\ \hline 19 \end{array}$

$\begin{array}{r} 37 \\ \hline 17 \\ -20 \\ \hline 7 \end{array}$

$19 \times 2 = 38$

$19 \times 3 + 4 = 57 + 4$

$8^2 + 6^2 + 7^2 = 64 + 36 + 49 = 149$

$11^2 + 9^2 + 10^2 = 121 + 81 + 100 = 302$

$302 - 30 = 272$

$C = \bar{A} \times \bar{B}$

$12:30 - 50 = 7:20$

$1:20 + 20 = 1:40$

$2:30 - 20 = 2:10$

$4:00 - 20 = 3:40$

$11:00 - 20 = 10:40$

$8:30 - 20 = 6:10$

$6:00 + 20 = 8:20$

$1:30 - 20 = 1:10$

$1:30 - 10 = 1:20$

$1:50 - 20 = 1:30$

$12:30 - 20 = 10:10$

$10:10 - 20 = 8:30$

$10:10 - 10 = 9:00$

$10:10 - 20 = 8:10$

$10:10 - 30 = 7:40$

$10:10 - 40 = 6:10$

$10:10 - 50 = 5:20$

$10:10 - 60 = 4:50$

$10:10 - 70 = 4:40$

$10:10 - 80 = 3:30$

$10:10 - 90 = 2:20$

$10:10 - 100 = 1:10$

$10:10 - 110 = 0:00$

$10:10 - 120 = -1:50$

$10:10 - 130 = -2:40$

$10:10 - 140 = -3:30$

$10:10 - 150 = -4:20$

$10:10 - 160 = -5:10$

$10:10 - 170 = -6:00$

$10:10 - 180 = -6:50$

$10:10 - 190 = -7:40$

$10:10 - 200 = -8:30$

$10:10 - 210 = -9:20$

$10:10 - 220 = -10:10$

$10:10 - 230 = -11:00$

$10:10 - 240 = -11:50$

$10:10 - 250 = -12:40$

$10:10 - 260 = -13:30$

$10:10 - 270 = -14:20$

$10:10 - 280 = -15:10$

$10:10 - 290 = -16:00$

$10:10 - 300 = -16:50$

$10:10 - 310 = -17:40$

$10:10 - 320 = -18:30$

$10:10 - 330 = -19:20$

$10:10 - 340 = -20:10$

$10:10 - 350 = -21:00$

$10:10 - 360 = -21:50$

$10:10 - 370 = -22:40$

$10:10 - 380 = -23:30$

$10:10 - 390 = -24:20$

$10:10 - 400 = -25:10$

$10:10 - 410 = -26:00$

$10:10 - 420 = -26:50$

$10:10 - 430 = -27:40$

$10:10 - 440 = -28:30$

$10:10 - 450 = -29:20$

$10:10 - 460 = -30:10$

$10:10 - 470 = -31:00$

$10:10 - 480 = -31:50$

$10:10 - 490 = -32:40$

$10:10 - 500 = -33:30$

$10:10 - 510 = -34:20$

$10:10 - 520 = -35:10$

$10:10 - 530 = -36:00$

$10:10 - 540 = -36:50$

$10:10 - 550 = -37:40$

$10:10 - 560 = -38:30$

$10:10 - 570 = -39:20$

$10:10 - 580 = -40:10$

$10:10 - 590 = -41:00$

$10:10 - 600 = -41:50$

$10:10 - 610 = -42:40$

$10:10 - 620 = -43:30$

$10:10 - 630 = -44:20$

$10:10 - 640 = -45:10$

$10:10 - 650 = -46:00$

$10:10 - 660 = -46:50$

$10:10 - 670 = -47:40$

$10:10 - 680 = -48:30$

$10:10 - 690 = -49:20$

$10:10 - 700 = -50:10$

$10:10 - 710 = -51:00$

$10:10 - 720 = -51:50$

$10:10 - 730 = -52:40$

$10:10 - 740 = -53:30$

$10:10 - 750 = -54:20$

$10:10 - 760 = -55:10$

$10:10 - 770 = -56:00$

$10:10 - 780 = -56:50$

$10:10 - 790 = -57:40$

$10:10 - 800 = -58:30$

$10:10 - 810 = -59:20$

$10:10 - 820 = -60:10$

$10:10 - 830 = -61:00$

$10:10 - 840 = -61:50$

$10:10 - 850 = -62:40$

$10:10 - 860 = -63:30$

$10:10 - 870 = -64:20$

$10:10 - 880 = -65:10$

$10:10 - 890 = -66:00$

$10:10 - 900 = -66:50$

$10:10 - 910 = -67:40$

$10:10 - 920 = -68:30$

$10:10 - 930 = -69:20$

$10:10 - 940 = -70:10$

$10:10 - 950 = -71:00$

$10:10 - 960 = -71:50$

$10:10 - 970 = -72:40$

$10:10 - 980 = -73:30$

$10:10 - 990 = -74:20$

$10:10 - 1000 = -75:10$

$10:10 - 1010 = -76:00$

$10:10 - 1020 = -76:50$

$10:10 - 1030 = -77:40$

$10:10 - 1040 = -78:30$

$10:10 - 1050 = -79:20$

$10:10 - 1060 = -80:10$

$10:10 - 1070 = -81:00$

$10:10 - 1080 = -81:50$

$10:10 - 1090 = -82:40$

$10:10 - 1100 = -83:30$

$10:10 - 1110 = -84:20$

$10:10 - 1120 = -85:10$

$10:10 - 1130 = -86:00$

$10:10 - 1140 = -86:50$

$10:10 - 1150 = -87:40$

$10:10 - 1160 = -88:30$

$10:10 - 1170 = -89:20$

$10:10 - 1180 = -90:10$

$10:10 - 1190 = -91:00$

$10:10 - 1200 = -91:50$

$10:10 - 1210 = -92:40$

$10:10 - 1220 = -93:30$

$10:10 - 1230 = -94:20$

$10:10 - 1240 = -95:10$

$10:10 - 1250 = -96:00$

$10:10 - 1260 = -96:50$

$10:10 - 1270 = -97:40$

$10:10 - 1280 = -98:30$

$10:10 - 1290 = -99:20$

$10:10 - 1300 = -100:10$

$10:10 - 1310 = -101:00$

$10:10 - 1320 = -101:50$

$10:10 - 1330 = -102:40$

$10:10 - 1340 = -103:30$

$10:10 - 1350 = -104:20$

$10:10 - 1360 = -105:10$

$10:10 - 1370 = -106:00$

$10:10 - 1380 = -106:50$

$10:10 - 1390 = -107:40$

$10:10 - 1400 = -108:30$

$10:10 - 1410 = -109:20$

$10:10 - 1420 = -110:10$

$10:10 - 1430 = -111:00$

$10:10 - 1440 = -111:50$

$10:10 - 1450 = -112:40$

$10:10 - 1460 = -113:30$

$10:10 - 1470 = -114:20$

$10:10 - 1480 = -115:10$

$10:10 - 1490 = -116:00$

$10:10 - 1500 = -116:50$

$10:10 - 1510 = -117:40$

$10:10 - 1520 = -118:30$

$10:10 - 1530 = -119:20$

$10:10 - 1540 = -120:10$

$10:10 - 1550 = -121:00$

$10:10 - 1560 = -121:50$

$10:10 - 1570 = -122:40$

$10:10 - 1580 = -123:30$

$10:10 - 1590 = -124:20$

$10:10 - 1600 = -125:10$

$10:10 - 1610 = -126:00$

$10:10 - 1620 = -126:50$

$10:10 - 1630 = -127:40$

$10:10 - 1640 = -128:30$

$10:10 - 1650 = -129:20$

$10:10 - 1660 = -130:10$

$10:10 - 1670 = -131:00$

$10:10 - 1680 = -131:50$

$10:10 - 1690 = -132:40$

$10:10 - 1700 = -133:30$

$10:10 - 1710 = -134:20$

$10:10 - 1720 = -135:10$

$10:10 - 1730 = -136:00$

$10:10 - 1740 = -136:50$

$10:10 - 1750 = -137:40$

$10:10 - 1760 = -138:30$

$10:10 - 1770 = -139:20$

$10:10 - 1780 = -140:10$

$10:10 - 1790 = -141:00$

$10:10 - 1800 = -141:50$

$10:10 - 1810 = -142:40$

$10:10 - 1820 = -143:30$

$10:10 - 1830 = -144:20$

$10:10 - 1840 = -145:10$

$10:10 - 1850 = -146:00$

$10:10 - 1860 = -146:50$

$10:10 - 1870 = -147:40$

$10:10 - 1880 = -148:30$

$10:10 - 1890 = -149:20$

$10:10 - 1900 = -150:10$

$10:10 - 1910 = -151:00$

$10:10 - 1920 = -151:50$

$10:10 - 1930 = -152:40$

$10:10 - 1940 = -153:30$

$10:10 - 1950 = -154:20$

$10:10 - 1960 = -155:10$

$10:10 - 1970 = -156:00$

$10:10 - 1980 = -156:50$

$10:10 - 1990 = -157:40$

$10:10 - 2000 = -158:30$

$10:10 - 2010 = -159:20$

$10:10 - 2020 = -160:10$

$10:10 - 2030 = -161:00$

$10:10 - 2040 = -161:50$

$10:10 - 2050 = -162:40$

$10:10 - 2060 = -163:30$

$10:10 - 2070 = -164:20$

$10:10 - 2080 = -165:10$

$10:10 - 2090 = -166:00$

$10:10 - 2100 = -166:50$

$10:10 - 2110 = -167:40$

$10:10 - 2120 = -168:30$

$10:10 - 2130 = -169:20$

$10:10 - 2140 = -170:10$

$10:10 - 2150 = -171:00$

$10:10 - 2160 = -171:50$

$10:10 - 2170 = -172:40$

$10:10 - 2180 = -173:30$

$10:10 - 2190 = -174:20$

$10:10 - 2200 = -175:10$

$10:10 - 2210 = -176:00$

$10:10 - 2220 = -176:50$

$10:10 - 2230 = -177:40$

$10:10 - 2240 = -178:30$

$10:10 - 2250 = -179:20$

$10:10 - 2260 = -180:10$

$10:10 - 2270 = -181:00$

$10:10 - 2280 = -181:50$

$10:10 - 2290 = -182:40$

$10:10 - 2300 = -183:30$

$10:10 - 2310 = -184:20$

$10:10 - 2320 = -185:10$

$10:10 - 2330 = -186:00$

$10:10 - 2340 = -186:50$

$10:10 - 2350 = -187:40$

$10:10 - 2360 = -188:30$

$10:10 - 2370 = -189:20$

$10:10 - 2380 = -190:10$

$10:10 - 2390 = -191:00$

$10:10 - 2400 = -191:50$

$10:10 - 2410 = -192:40$

$10:10 - 2420 = -193:30$

$10:10 - 2430 = -194:20$

$10:10 - 2440 = -195:10$

$10:10 - 2450 = -196:00$

$10:10 - 2460 = -196:50$

$10:10 - 2470 = -197:40$

$10:10 - 2480 = -198:30$

$10:10 - 2490 = -199:20$

$10:10 - 2500 = -200:10$

$10:10 - 2510 = -201:00$

$10:10 - 2520 = -201:50$

$10:10 - 2530 = -202:40$

$10:10 - 2540 = -203:30$

$10:10 - 2550 = -204:20$

$10:10 - 2560 = -205:10$

$10:10 - 2570 = -206:00$

$10:10 - 2580 = -206:50$

$10:10 - 2590 = -207:40$

$10:10 - 2600 = -208:30$

$10:10 - 2610 = -209:20$

$10:10 - 2620 = -210:10$

$10:10 - 2630 = -211:00$

$10:10 - 2640 = -211:50$

$10:10 - 2650 = -212:40$

$10:10 - 2660 = -213:30$

$10:10 - 2670 = -214:20$

$10:10 - 2680 = -215:10$

$10:10 - 2690 = -216:00$

$10:10 - 2700 = -216:50$

$10:10 - 2710 = -217:40$

$10:10 - 2720 = -218:30$

$10:10 - 2730 = -219:20$

$10:10 - 2740 = -220:10$

$10:10 - 2750 = -221:00$

$10:10 - 2760 = -221:50$

$10:10 - 2770 = -222:40$

$10:10 - 2780 = -223:30$

$10:10 - 2790 = -224:20$

$10:10 - 2800 = -225:10$

$10:10 - 2810 = -226:00$

$10:10 - 2820 = -226:50$

$10:10 - 2830 = -227:40$

$10:10 - 2840 = -228:30$

$10:10 - 2850 = -229:20$

$10:10 - 2860 = -230:10$

$10:10 - 2870 = -231:00$

$10:10 - 2880 = -231:50$

$10:10 - 2890 = -232:40$

$10:10 - 2900 = -233:30$

$10:10 - 2910 = -234:20$

$10:10 - 2920 = -235:10$

$10:10 - 2930 = -236:00$

$10:10 - 2940 = -236:50$

$10:10 - 2950 = -237:40$

$10:10 - 2960 = -238:30$

$10:10 - 2970 = -239:20$

$10:10 - 2980 = -240:10$

$10:10 - 2990 = -241:00$

$10:10 - 3000 = -241:50$

$10:10 - 3010 = -242:40$

$10:10 - 3020 = -243:30$

$10:10 - 3030 = -244:20$

$10:10 - 3040 = -245:10$

$10:10 - 3050 = -246:00$

$10:10 - 3060 = -246:50$

$10:10 - 3070 = -247:40$

$10:10 - 3080 = -248:30$

$10:10 - 3090 = -249:20$

$10:10 - 3100 = -250:10$

$10:10 - 3110 = -251:00$

$10:10 - 3120 = -251:50$

$10:10 - 3130 = -252:40$

$10:10 - 3140 = -253:30$

$10:10 - 3150 = -254:20$

$10:10 - 3160 = -255:10$

$10:10 - 3170 = -256:00$

$10:10 - 3180 = -256:50$

$10:10 - 3190 = -257:40$

$10:10 - 3200 = -258:30$

$10:10 - 3210 = -259:20$

$10:10 - 3220 = -260:10$

$10:10 - 3230 = -261:00$

$10:10 - 3240 = -261:50$

$10:10 - 3250 = -262:40$

$10:10 - 3260 = -263:30$

$10:10 - 3270 = -264:20$

$10:10 - 3280 = -265:10$

$10:10 - 3290 = -266:00$

$10:10 - 3300 = -266:50$

$10:10 - 3310 = -267:40$

$10:10 - 3320 = -268:30$