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Participant ID	
Participant Name	
Test Center Name	
Test Date	24/06/2025
Test Time	2:00 PM - 5:00 PM
Subject	Assistant Lineman

Section : Knowledge of Punjabi Language

Q.1 ਛੁੱਟ ਮਰੇੜੀ ਦੀ ਵਰਤੋਂ ਕਦੋਂ ਕੀਤੀ ਜਾਂਦੀ ਹੈ?

Ans ✗ 1. ਵਾਕ ਦੇ ਅੰਤ ਤੇ

✓ 2. ਸ਼ਬਦ ਦੇ ਛੱਡੇ ਹੋਏ ਅੱਖਰ ਨੂੰ ਪ੍ਰਗਟ ਕਰਨ ਲਈ

✗ 3. ਸ਼ਬਦ ਨੂੰ ਵਾਧੂ ਦਰਸਾਉਣ ਲਈ

✗ 4. ਸ਼ਬਦ ਨੂੰ ਵਿਸ਼ੇਸ਼ ਦਰਸਾਉਣ ਲਈ

Question ID : 441009149148

Option 1 ID : 441009592377

Option 2 ID : 441009592374

Option 3 ID : 441009592376

Option 4 ID : 441009592375

Status : Answered

Chosen Option : 1

Q.2 Wednesday ਲਈ ਸ਼ੁੱਧ ਪੰਜਾਬੀ ਸ਼ਬਦ ਦੀ ਚੋਣ ਕਰੋ:

Ans ✗ 1. ਬੋਧਵਾਰ

✓ 2. ਬੁੱਧਵਾਰ

✗ 3. ਬੁੱਦਵਾਰ

✗ 4. ਬੋਧਬਾਰ

Question ID : 441009296275

Option 1 ID : 4410091152235

Option 2 ID : 4410091152238

Option 3 ID : 4410091152237

Option 4 ID : 4410091152236

Status : Answered

Chosen Option : 2

Q.3 ਇੱਜਤ ਨੂੰ _____ ਲਾਉਣਾ ' ਮੁਹਾਵਰੇ ਨੂੰ ਪੂਰਾ ਕਰੋ।

Ans 1. ਚੰਨ

2. ਹਵਾ

3. ਵੱਟਾ

4. ਪਾਣੀ

Question ID : 441009256825

Option 1 ID : 4410091001182

Option 2 ID : 4410091001184

Option 3 ID : 4410091001183

Option 4 ID : 4410091001181

Status : Answered

Chosen Option : 1

Q.4 ਦਿੱਤੇ ਗਏ ਸ਼ਬਦ ਦਾ ਸਭ ਤੋਂ ਢੁਕਵਾਂ ਵਿਰੋਧਾਰਥਕ ਸ਼ਬਦ ਚੁਣੋ।

ਸ਼ਿਸ਼ਟ

Ans 1. ਸੱਜਣ

2. ਸੱਭਿਅਕ

3. ਸੰਸਕਾਰੀ

4. ਜੰਗਲੀ

Question ID : 441009640677

Option 1 ID : 4410092516861

Option 2 ID : 4410092516862

Option 3 ID : 4410092516860

Option 4 ID : 4410092516859

Status : Answered

Chosen Option : 4

Q.5 ਹੇਠ ਲਿਖਿਆਂ ਵਿਚੋਂ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦਾ ਮੂਲ ਸ਼ਬਦ ਹੈ-

Ans 1. ਵਸਤਰ

2. ਅਗਨਿ

3. ਨਕਾਬ

4. ਗੁਰਮੁਖੀ

Question ID : 441009269875

Option 1 ID : 4410091048568

Option 2 ID : 4410091048566

Option 3 ID : 4410091048569

Option 4 ID : 4410091048567

Status : Answered

Chosen Option : 4

Q.6 ਦਿੱਤੇ ਗਏ ਸ਼ਬਦ ਦਾ ਸਭ ਤੋਂ ਢੁਕਵਾਂ ਵਿਰੋਧਾਰਥਕ ਸ਼ਬਦ ਚੁਣੋ।

ਦੇਸਤ

- Ans
- 1. ਮਿੱਤਰ
 - 2. ਸੱਜਣ
 - 3. ਵੈਰੀ
 - 4. ਸਾਥੀ

Question ID :	441009827411
Option 1 ID :	4410093263265
Option 2 ID :	4410093263267
Option 3 ID :	4410093263266
Option 4 ID :	4410093263268
Status :	Answered
Chosen Option :	4

Q.7 ਹੇਠ ਲਿਖਿਆਂ ਵਿੱਚੋਂ ਕਿਸਨੂੰ ਆਧੁਨਿਕ ਕਵਿਤਾ ਦਾ ਜਨਮ-ਦਾਤਾ ਕਿਹਾ ਜਾਂਦਾ ਹੈ?

- Ans
- 1. ਨਾਨਕ ਸਿੰਘ
 - 2. ਅਵਤਾਰ ਸਿੰਘ
 - 3. ਭਾਈ ਵੀਰ ਸਿੰਘ
 - 4. ਹਰਦਿਆਲ ਸਿੰਘ

Question ID :	441009619489
Option 1 ID :	4410092432105
Option 2 ID :	4410092432104
Option 3 ID :	4410092432103
Option 4 ID :	4410092432106
Status :	Answered
Chosen Option :	1

Q.8 "ਈਆ" ਸ਼ਬਦ ਪਿਛੇਤਰ ਰੂਪ ਵਿੱਚ ਲਗਾ ਕੇ ਕਿਹੜਾ ਸ਼ਬਦ ਬਣਿਆ ਹੈ?

- Ans
- 1. ਹਠੀਲਾ
 - 2. ਟਕਸਾਲੀਆ
 - 3. ਰੰਗੀਲਾ
 - 4. ਚਮਕੀਲਾ

Question ID :	441009655252
Option 1 ID :	4410092575280
Option 2 ID :	4410092575281
Option 3 ID :	4410092575282
Option 4 ID :	4410092575279
Status :	Answered
Chosen Option :	4

Q.9	ਜੋਗੀ ਤੇ ਸਪੇਰਾ ਆਏ ਹਨ। ਉਪਰੋਕਤ ਵਾਕ ਦਾ ਸਹੀ ਇਸਤਰੀ ਲਿੰਗ ਚੁਣੋ:
Ans	<input checked="" type="checkbox"/> 1. ਜੋਗਨ ਤੇ ਸਪੇਰਨ ਆਈਆਂ ਹਨ। <input checked="" type="checkbox"/> 2. ਜੋਗਣ ਤੇ ਸਪੇਰਨ ਆਈਆਂ ਹਨ। <input checked="" type="checkbox"/> 3. ਜੋਗਨ ਤੇ ਸਪੇਰਣ ਆਏ ਹਨ। <input checked="" type="checkbox"/> 4. ਜੋਗਣਾਂ ਤੇ ਸਪੇਰਣਾਂ ਆਈਆਂ ਹਨ।

Question ID :	441009243483
Option 1 ID :	441009951414
Option 2 ID :	441009951416
Option 3 ID :	441009951417
Option 4 ID :	441009951415
Status :	Answered
Chosen Option :	4

Q.10	ਉਹ ਗੀਤ ਜਿਸ ਨੂੰ ਦੋ ਤੋਂ ਵੱਧ ਵਿਅਕਤੀ ਰਲ ਕੇ ਗਾਉਣਾ ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ:-
Ans	<input checked="" type="checkbox"/> 1. ਗੀਤਕਾਰ <input checked="" type="checkbox"/> 2. ਸੰਗੀਤ <input checked="" type="checkbox"/> 3. ਸਹਿਗਾਣ <input checked="" type="checkbox"/> 4. ਗਾਉਣ

Question ID :	441009257281
Option 1 ID :	4410091002966
Option 2 ID :	4410091002967
Option 3 ID :	4410091002968
Option 4 ID :	4410091002965
Status :	Answered
Chosen Option :	1

Q.11	ਗੁਰੂ ਤੇਗ ਬਹਾਦਰ ਜੀ ਦਾ ਬਚਪਨ ਦਾ ਨਾਮ ਕੀ ਸੀ?
Ans	<input checked="" type="checkbox"/> 1. ਗੋਬਿੰਦ ਰਾਇ <input checked="" type="checkbox"/> 2. ਹਰਿ ਰਾਏ <input checked="" type="checkbox"/> 3. ਤਿਆਗ ਮਲ <input checked="" type="checkbox"/> 4. ਬਹਾਦਰ

Question ID :	441009618814
Option 1 ID :	4410092429421
Option 2 ID :	4410092429424
Option 3 ID :	4410092429423
Option 4 ID :	4410092429422
Status :	Answered
Chosen Option :	3

Q.1 2	"ਜੁਲਾਹਾ" ਕਿਸਨੂੰ ਕਿਹਾ ਜਾਂਦਾ ਹੈ?
Ans	<p><input type="checkbox"/> 1. ਸੋਨੇ ਦਾ ਕੰਮ ਕਰਨ ਵਾਲੇ ਨੂੰ</p> <p><input type="checkbox"/> 2. ਲੋਹੇ ਦਾ ਕੰਮ ਕਰਨ ਵਾਲੇ ਨੂੰ</p> <p><input type="checkbox"/> 3. ਚਮੜੇ ਦਾ ਕੰਮ ਕਰਨ ਵਾਲੇ ਨੂੰ</p> <p><input checked="" type="checkbox"/> 4. ਕੱਪੜੇ ਬੁਣਨ ਵਾਲੇ ਨੂੰ</p>

Question ID :	441009656438
Option 1 ID :	4410092580091
Option 2 ID :	4410092580090
Option 3 ID :	4410092580088
Option 4 ID :	4410092580089
Status :	Answered
Chosen Option :	2

Q.1 3	ਫ਼ਾਰਸੀ ਅਤੇ ਅਰਬੀ ਧੁਨੀਆਂ ਨੂੰ ਲਿਖਤੀ ਰੂਪ ਵਿੱਚ ਅੰਕਿਤ ਕਰਨ ਲਈ ਗੁਰਮੁਖੀ ਵਰਨਮਾਲਾ ਵਿੱਚ ਕਿੰਨੇ ਹੋਰ ਅੱਖਰ ਜੋੜੇ ਗਏ?
Ans	<p><input type="checkbox"/> 1. 4</p> <p><input type="checkbox"/> 2. 10</p> <p><input type="checkbox"/> 3. 2</p> <p><input checked="" type="checkbox"/> 4. 5</p>

Question ID :	441009619419
Option 1 ID :	4410092431820
Option 2 ID :	4410092431822
Option 3 ID :	4410092431819
Option 4 ID :	4410092431821
Status :	Answered
Chosen Option :	1

Q.1 4	ਦੇਸੀ ਮਹੀਨਿਆਂ ਦਾ ਪਹਿਲਾ ਮਹੀਨਾ ਕਿਹੜਾ ਹੈ?
Ans	<p><input type="checkbox"/> 1. ਵਿਸਾਖ</p> <p><input type="checkbox"/> 2. ਅੱਸੂ</p> <p><input type="checkbox"/> 3. ਪੋਹ</p> <p><input checked="" type="checkbox"/> 4. ਚੇਤ</p>

Question ID :	441009649157
Option 1 ID :	4410092550905
Option 2 ID :	4410092550906
Option 3 ID :	4410092550903
Option 4 ID :	4410092550904
Status :	Answered
Chosen Option :	2

Q.1 5 ਵੈਦਿਕ ਕਾਲ ਵਿੱਚ ਆਰੀਆ ਦੇ ਪ੍ਰਾਚੀਨ ਗ੍ਰੰਥ "ਰਿਗਵੇਦ" ਵਿੱਚ ਪੰਜਾਬ ਨੂੰ ਕੀ ਕਿਹਾ ਗਿਆ?

- Ans
- 1. ਸੱਤਾਬ
 - 2. ਪੰਜਾਬ
 - 3. ਪੈਂਟਾਪੋਟਾਮੀਆ
 - 4. ਸਪਤ ਸਿੰਧੂ

Question ID :	441009619601
Option 1 ID :	4410092432554
Option 2 ID :	4410092432553
Option 3 ID :	4410092432556
Option 4 ID :	4410092432555
Status :	Answered
Chosen Option :	1

Q.1 6 ਘਿਉ-ਖਿਚੜੀ
ਖਾਣ-ਪੀਣ
ਹੱਥ-ਪੈਰ
ਉਪਰੋਕਤ ਵਰਣਿਤ ਸ਼ਬਦਾਂ ਵਿੱਚ ਕਿਸ ਵਿਸ਼ਰਾਮ ਚਿੰਨ ਦੀ ਵਰਤੋਂ ਕੀਤੀ ਗਈ?

- Ans
- 1. ਦੁਬਿੰਦੀ ਡੈਸ਼
 - 2. ਜੋੜਨੀ
 - 3. ਡੈਸ਼
 - 4. ਛੁੱਟ ਮਰੇੜੀ

Question ID :	441009210979
Option 1 ID :	441009828558
Option 2 ID :	441009828559
Option 3 ID :	441009828557
Option 4 ID :	441009828556
Status :	Answered
Chosen Option :	4

Q.1 7 ਸਹੀ ਕ੍ਰਮ ਵਿਚ ਲਿਖੇ ਦੇਸੀ ਮਹੀਨਿਆਂ ਦਾ ਸਹੀ ਜੁੱਟ ਚੁਣੋ:

- Ans
- 1. ਭਾਦੋਂ, ਅੱਸੂ, ਕੱਤਕ
 - 2. ਅੱਸੂ, ਫੱਗਣ, ਮੱਘਰ
 - 3. ਹਾੜ, ਸਾਉਣ, ਅੱਸੂ
 - 4. ਚੇਤ, ਜੇਠ, ਹਾੜ

Question ID :	441009243721
Option 1 ID :	441009952174
Option 2 ID :	441009952175
Option 3 ID :	441009952176
Option 4 ID :	441009952173
Status :	Answered
Chosen Option :	4

Q.1 8	ਉਸਤਤ ਦਾ ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ ਹੈ :-
Ans	<input checked="" type="checkbox"/> 1. ਵਡਿਆਈ <input type="checkbox"/> 2. ਵੱਡਾ <input type="checkbox"/> 3. ਲਾਭ <input type="checkbox"/> 4. ਸਹੀ

Question ID :	441009209923
Option 1 ID :	441009824868
Option 2 ID :	441009824866
Option 3 ID :	441009824867
Option 4 ID :	441009824865
Status :	Answered
Chosen Option :	2

Q.1 9	ਪੰਜਾਬੀ ਵਾਕ 'ਚਿੱਟੇ ਘੋੜੇ ਦੌੜਦੇ ਹਨ' ਵਿੱਚ ਕਿਹੜੇ ਸ਼ਬਦ ਦੇ ਬਹੁਵਚਨ ਵਿੱਚ ਤਬਦੀਲ ਹੋਣ ਨਾਲ ਬਾਕੀ ਸ਼ਬਦਾਂ ਵਿੱਚ ਵੀ ਤਬਦੀਲੀ ਆਈ ਹੈ?
Ans	<input type="checkbox"/> 1. ਚਿੱਟੇ <input type="checkbox"/> 2. ਚਿੱਟੇ, ਘੋੜੇ, ਦੌੜਦੇ <input type="checkbox"/> 3. ਦੌੜਦੇ <input checked="" type="checkbox"/> 4. ਘੋੜੇ

Question ID :	441009138870
Option 1 ID :	441009551808
Option 2 ID :	441009551811
Option 3 ID :	441009551810
Option 4 ID :	441009551809
Status :	Answered
Chosen Option :	3

Q.2 0	ਦਿਨ ਦਾ ਸਹੀ ਸ਼ਬਦ-ਜੋੜ ਚੁਣੋ:
Ans	<input checked="" type="checkbox"/> 1. ਸੁੱਕਰਵਾਰ <input type="checkbox"/> 2. ਸੁਕਰਵਾਰ <input type="checkbox"/> 3. ਸੁੱਕਰਵਾਰ <input type="checkbox"/> 4. ਸੁਕੱਰਵਾਰ

Question ID :	441009244272
Option 1 ID :	441009953869
Option 2 ID :	441009953871
Option 3 ID :	441009953868
Option 4 ID :	441009953870
Status :	Answered
Chosen Option :	2

Q.2 ਦਿੱਤੇ ਗਏ ਸ਼ਬਦ ਦਾ ਸਭ ਤੋਂ ਢੁਕਵਾਂ ਵਿਰੋਧਾਰਥਕ ਸ਼ਬਦ ਚੁਣੋ।

1

ਨਿਸ਼ਚਿਤ

Ans

✗ 1. ਕੋਲ

✗ 2. ਪ੍ਰਣ

✓ 3. ਅਨਿਸ਼ਚਿਤ

✗ 4. ਵਚਨ

Question ID : 441009827457

Option 1 ID : 4410093263452

Option 2 ID : 4410093263449

Option 3 ID : 4410093263450

Option 4 ID : 4410093263451

Status : Answered

Chosen Option : 1

Q.2 ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੀ ਯੋਗ ਲਿੱਪੀ ਕਿਹੜੀ ਹੈ ?

2

Ans

✗ 1. ਦੇਵਨਾਗਰੀ

✗ 2. ਹਿੰਦੀ

✓ 3. ਗੁਰਮੁਖੀ

✗ 4. ਫ਼ਾਰਸੀ

Question ID : 441009649160

Option 1 ID : 4410092550916

Option 2 ID : 4410092550915

Option 3 ID : 4410092550917

Option 4 ID : 4410092550918

Status : Answered

Chosen Option : 3

Q.2 ਬਦਅਸੀਸ ਸ਼ਬਦ ਵਿੱਚੋਂ ਅਗੇਤਰ ਚੁਣੋ :-

3

Ans

✗ 1. ਬਦਅ

✓ 2. ਬਦ

✗ 3. ਸੀਸ

✗ 4. ਅਸੀ

Question ID : 441009210720

Option 1 ID : 441009827550

Option 2 ID : 441009827549

Option 3 ID : 441009827552

Option 4 ID : 441009827551

Status : Answered

Chosen Option : 2

Q.2
4 ਗੁਰਮੁਖੀ ਵਰਨਮਾਲਾ ਨੂੰ ਹੇਰ ਕੀ ਨਾਮ ਦਿੱਤਾ ਗਿਆ ਹੈ?

- Ans
- 1. ਦੇਅਬੀ ਲਿਪੀ
 - 2. ਨਾਗਰੀ ਲਿਪੀ
 - 3. ਲਹਿੰਦੀ ਲਿਪੀ
 - 4. ਪੈਂਤੀ

Question ID :	441009619416
Option 1 ID :	4410092431807
Option 2 ID :	4410092431808
Option 3 ID :	4410092431810
Option 4 ID :	4410092431809
Status :	Answered
Chosen Option :	2

Q.2
5 ਦਿੱਤੇ ਗਏ ਸ਼ਬਦਾਂ ਵਿਚੋਂ, “ਲਾਚਾਰ” ਸ਼ਬਦ ਵਿੱਚੋਂ ਸਹੀ ਅਗੇਤਰ ਚੁਣੋ।

- Ans
- 1. ਲਾ
 - 2. ਲ
 - 3. ਲਾਚਾ
 - 4. ਲਾਚ

Question ID :	441009640192
Option 1 ID :	4410092514917
Option 2 ID :	4410092514916
Option 3 ID :	4410092514918
Option 4 ID :	4410092514919
Status :	Answered
Chosen Option :	1

Q.2
6 ਦਿੱਤੇ ਗਏ ਸ਼ਬਦ ਦਾ ਸਭ ਤੋਂ ਢੁਕਵਾਂ ਵਿਰੋਧਾਰਥਕ ਸ਼ਬਦ ਚੁਣੋ।

- ਮੌਤ
- Ans
- 1. ਮਰ ਜਾਣਾ
 - 2. ਜ਼ਿੰਦਗੀ
 - 3. ਦਿਹਾਂਤ
 - 4. ਅਕਾਲ ਚਲਾਣਾ

Question ID :	441009827416
Option 1 ID :	4410093263287
Option 2 ID :	4410093263285
Option 3 ID :	4410093263286
Option 4 ID :	4410093263288
Status :	Answered
Chosen Option :	1

Q.2 ਸੋਗ ਦਾ ਵਿਰੋਧੀ ਸ਼ਬਦ ਹੈ।
7

- Ans
- 1. ਹਰਖ
 - 2. ਗੰਮ
 - 3. ਸੁੱਖ
 - 4. ਮਰਨ

Question ID :	441009258188
Option 1 ID :	4410091006597
Option 2 ID :	4410091006596
Option 3 ID :	4410091006599
Option 4 ID :	4410091006598
Status :	Answered
Chosen Option :	1

Q.2 160109 ਨੂੰ ਪੰਜਾਬੀ ਵਿਚ ਕਿਵੇਂ ਲਿਖਿਆ ਜਾਵੇਗਾ?
8

- Ans
- 1. ਇਕ ਲੱਖ ਸੱਠ ਹਜ਼ਾਰ ਇਕ ਸੌ ਨੌਂ
 - 2. ਇਕ ਲੱਖ ਸੱਠ ਹਜ਼ਾਰ ਨੌਂ
 - 3. ਸੇਲਾਂ ਲੱਖ ਇਕ ਸੌ ਨੌਂ
 - 4. ਸੇਲਾਂ ਲੱਖ ਇਕ ਹਜ਼ਾਰ ਨੌਂ

Question ID :	441009243691
Option 1 ID :	441009952065
Option 2 ID :	441009952067
Option 3 ID :	441009952066
Option 4 ID :	441009952068
Status :	Answered
Chosen Option :	4

Q.2 ਗੁਰੂ ਤੇਗ ਬਹਾਦਰ ਜੀ ਦਾ ਜਨਮ ਕਿਥੇ ਹੋਇਆ ਸੀ?
9

- Ans
- 1. ਕੀਰਤਪੁਰ
 - 2. ਬਕਾਲਾ
 - 3. ਅੰਮ੍ਰਿਤਸਰ
 - 4. ਪਟਨਾ

Question ID :	441009618819
Option 1 ID :	4410092429444
Option 2 ID :	4410092429443
Option 3 ID :	4410092429441
Option 4 ID :	4410092429442
Status :	Answered
Chosen Option :	3

Q.3 0	"ਜੰਗਨਾਮਾ" ਕੀ ਹੈ?
Ans	<p>✗ 1. ਦੋ ਧਿਰਾਂ ਵਿੱਚ ਲੜਾਈ ਤੋਂ ਬਾਅਦ ਦਾ ਇਕਰਾਰਨਾਮਾ</p> <p>✓ 2. ਦੋ ਧਿਰਾਂ ਵਿੱਚ ਲੜੀ ਜਾਣ ਵਾਲੀ ਕਿਸੇ ਲੜਾਈ ਦਾ ਵਿਰਤਾਂਤ</p> <p>✗ 3. ਲੜਾਈ ਤੋਂ ਬਾਅਦ ਦੋਵੇਂ ਧਿਰਾਂ ਦੀ ਜਾਨ-ਹਾਨੀ ਦਾ ਵਿਵਰਨ</p> <p>✗ 4. ਲੜਾਈ ਵਿੱਚ ਕਿਸੇ ਇੱਕ ਧਿਰ ਦਾ ਆਤਮ-ਸਮਰਪਣ</p>

Question ID :	441009619499
Option 1 ID :	4410092432143
Option 2 ID :	4410092432144
Option 3 ID :	4410092432145
Option 4 ID :	4410092432146
Status :	Answered
Chosen Option :	2

Q.3 1	ਛੁੱਟ ਮਰੇੜੀ ਦੀ ਵਰਤੋਂ ਕਦੋਂ ਕੀਤੀ ਜਾਂਦੀ ਹੈ?
Ans	<p>✗ 1. ਸ਼ਬਦ ਨੂੰ ਵਿਸ਼ੇਸ਼ ਦਰਸਾਉਣ ਲਈ।</p> <p>✓ 2. ਸ਼ਬਦ ਦੇ ਛੱਡੇ ਹੋਏ ਅੱਖਰ ਨੂੰ ਪ੍ਰਗਟ ਕਰਨ ਲਈ।</p> <p>✗ 3. ਸ਼ਬਦ ਨੂੰ ਵਾਧੂ ਦਰਸਾਉਣ ਲਈ।</p> <p>✗ 4. ਸ਼ਬਦ ਦੀ ਦੋਹਰੀ ਵਰਤੋਂ ਲਈ।</p>

Question ID :	441009159174
Option 1 ID :	441009631588
Option 2 ID :	441009631590
Option 3 ID :	441009631589
Option 4 ID :	441009631587
Status :	Answered
Chosen Option :	1

Q.3 2	'ਦੀ' ਸ਼ਬਦ ਦਾ ਬਹੁਵਚਨ ਹੈ।
Ans	<p>✗ 1. ਦੇ</p> <p>✗ 2. ਦੀਆਂ</p> <p>✗ 3. ਦਾ</p> <p>✓ 4. ਦੀਆਂ</p>

Question ID :	441009261446
Option 1 ID :	4410091018741
Option 2 ID :	4410091018739
Option 3 ID :	4410091018742
Option 4 ID :	4410091018740
Status :	Answered
Chosen Option :	2

Q.3
3 ਇੱਕ ਦੀਆਂ _____ ਸੁਣਾਉਣਾ ' ਮੁਹਾਵਰੇ ਨੂੰ ਪੂਰਾ ਕਰੋ।

- Ans
- 1. ਹਜ਼ਾਰ
 - 2. ਚਾਰ
 - 3. ਚੰਗੀਆਂ
 - 4. ਤਿੰਨ

Question ID :	441009256836
Option 1 ID :	4410091001219
Option 2 ID :	4410091001217
Option 3 ID :	4410091001220
Option 4 ID :	4410091001218
Status :	Answered
Chosen Option :	4

Q.3
4 "ਨਿਤਾਣਾ" ਸ਼ਬਦ ਵਿੱਚ ਕਿਹੜਾ ਅਰਥ ਹੈ?

- Ans
- 1. ਨੀਤ
 - 2. ਨਿ
 - 3. ਨਿਤਾ
 - 4. ਨਿਤ

Question ID :	441009654966
Option 1 ID :	4410092574148
Option 2 ID :	4410092574146
Option 3 ID :	4410092574149
Option 4 ID :	4410092574147
Status :	Answered
Chosen Option :	4

Q.3
5 ਹੇਠ ਲਿਖਿਆਂ ਸ਼ਬਦਾਂ ਵਿਚੋਂ ਸਹੀ ਸ਼ਬਦ ਚੁਣੋ:

- Ans
- 1. ਫ਼ਰਮਾਇਸ਼
 - 2. ਫ਼ਰਮੈਇਸ਼
 - 3. ਫ਼ਰੈਮਾਏਸ਼
 - 4. ਫ਼ਰਮੈਸ

Question ID :	441009128080
Option 1 ID :	441009508938
Option 2 ID :	441009508937
Option 3 ID :	441009508940
Option 4 ID :	441009508939
Status :	Answered
Chosen Option :	1

Q.3
6 ਕਿਹੜੀ ਉਦਾਸੀ ਦੌਰਾਨ ਸ਼੍ਰੀ ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਜੀ ਹਰਿਦਵਾਰ ਗਏ ਸਨ?

- Ans
- 1. ਤੀਜੀ ਉਦਾਸੀ
 - 2. ਚੌਥੀ ਉਦਾਸੀ
 - 3. ਦੂਜੀ ਉਦਾਸੀ
 - 4. ਪਹਿਲੀ ਉਦਾਸੀ

Question ID :	441009611028
Option 1 ID :	4410092399235
Option 2 ID :	4410092399236
Option 3 ID :	4410092399234
Option 4 ID :	4410092399233
Status :	Answered
Chosen Option :	3

Q.3
7 ਸ਼ੁੱਕਰਵਾਰ ਤੋਂ ਪਹਿਲਾਂ ਕਿਹੜਾ ਵਾਰ ਆਉਂਦਾ ਹੈ ?

- Ans
- 1. ਸੋਮਵਾਰ
 - 2. ਸ਼ਨੀਵਾਰ
 - 3. ਵੀਰਵਾਰ
 - 4. ਐਤਵਾਰ

Question ID :	441009101849
Option 1 ID :	441009405414
Option 2 ID :	441009405411
Option 3 ID :	441009405412
Option 4 ID :	441009405413
Status :	Answered
Chosen Option :	3

Q.3
8 ਦੁੱਤ ਅੱਖਰਾਂ ਦੀ ਤਿੱਕੜੀ ਪਛਾਣੋ।

- Ans
- 1. ਚ, ਛ, ਜ
 - 2. ਟ, ਠ, ਡ
 - 3. ਕ, ਖ, ਗ
 - 4. ਹ, ਰ, ਵ

Question ID :	441009619483
Option 1 ID :	4410092432081
Option 2 ID :	4410092432082
Option 3 ID :	4410092432079
Option 4 ID :	4410092432080
Status :	Answered
Chosen Option :	4

Q.3 9	“ਬਘਿਆੜੀ” ਸ਼ਬਦ ਲਈ ਢੁਕਵਾਂ ਪੁਲਿੰਗ ਸ਼ਬਦ ਚੁਣੋ।
Ans	<input checked="" type="checkbox"/> 1. ਬਘਿਆੜੀਆਂ <input checked="" type="checkbox"/> 2. ਬਘਿਆ <input checked="" type="checkbox"/> 3. ਬਰਿਆੜ <input checked="" type="checkbox"/> 4. ਬਘਿਆੜ

Question ID :	441009640063
Option 1 ID :	4410092514404
Option 2 ID :	4410092514402
Option 3 ID :	4410092514401
Option 4 ID :	4410092514403
Status :	Answered
Chosen Option :	3

Q.4 0	ਕਿਸੇ ਪ੍ਰਤੀ ਪ੍ਰਗਟ ਕੀਤੀ ਸ਼ਰਯਾ ' ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ:-
Ans	<input checked="" type="checkbox"/> 1. ਪਿਆਰ <input checked="" type="checkbox"/> 2. ਸ਼ਰਯਾਂਜਲੀ <input checked="" type="checkbox"/> 3. ਅਤਕਥਨੀ <input checked="" type="checkbox"/> 4. ਭੇਟ

Question ID :	441009257261
Option 1 ID :	4410091002886
Option 2 ID :	4410091002888
Option 3 ID :	4410091002887
Option 4 ID :	4410091002885
Status :	Answered
Chosen Option :	2

Q.4 1	ਹੇਠਾਂ ਦਿੱਤੇ ਵਾਕਾਂ ਵਿੱਚੋਂ ਸੁੱਧ ਵਾਕ ਦੀ ਚੋਣ ਕਰੋ।
Ans	<input checked="" type="checkbox"/> 1. ਦੁਪਹਿਰ ਵੇਲੇ ਬੜੀ ਨੀਂਦ ਆਉਂਦੀ ਹੈ। <input checked="" type="checkbox"/> 2. ਦੁਪਹਿਰ ਵੇਲੇ ਬੜੀ ਨੀਂਦ ਆਇਉਂਦੀ ਹੈ। <input checked="" type="checkbox"/> 3. ਦੁਪਹਿਰ ਵੇਲੇ ਬੜੀ ਨੀਂਦ ਆਉਂਦਾ ਹੈ। <input checked="" type="checkbox"/> 4. ਦੁਪਹਿਰ ਵਾਲੇ ਬਰੀ ਨੀਂਦ ਆਉਂਦੇ ਹੈ।

Question ID :	441009149862
Option 1 ID :	441009595165
Option 2 ID :	441009595164
Option 3 ID :	441009595162
Option 4 ID :	441009595163
Status :	Answered
Chosen Option :	2

Q.4 2 ਔਰੰਗਜ਼ੇਬ ਨੇ ਗੁਰੂ ਤੇਗ ਬਹਾਦਰ ਜੀ ਨੂੰ ਕੀ ਕਿਹਾ ਜਿਸ ਕਰਕੇ ਉਨ੍ਹਾਂ ਨੂੰ ਕੁਰਬਾਨੀ ਦੇਣੀ ਪਈ?

- Ans
- 1. ਧਰਮ ਪਰਿਵਰਤਨ ਲਈ ਅਤੇ ਕੋਈ ਕਰਾਮਾਤ ਦਿਖਾਉਣ ਲਈ
 - 2. ਸਿਰਫ਼ ਕਰਾਮਾਤ ਦਿਖਾਉਣ ਲਈ
 - 3. ਗੁਰਬਾਣੀ ਵਿੱਚ ਕੁੱਝ ਤੁਕਾਂ ਬਦਲਣ ਲਈ
 - 4. ਸਿਰਫ਼ ਧਰਮ ਪਰਿਵਰਤਨ ਲਈ

Question ID :	441009618836
Option 1 ID :	4410092429509
Option 2 ID :	4410092429510
Option 3 ID :	4410092429512
Option 4 ID :	4410092429511
Status :	Answered
Chosen Option :	3

Q.4 3 'ਤਿੱਖਾ' ਸ਼ਬਦ ਦਾ ਹੇਠ ਲਿਖਿਆਂ ਵਿੱਚੋਂ ਵਿਰੋਧੀ ਸ਼ਬਦ ਹੈ:-

- Ans
- 1. ਮੋਟਾ
 - 2. ਖੁੰਢਾ
 - 3. ਪਤਲਾ
 - 4. ਲੰਬਾ

Question ID :	441009256523
Option 1 ID :	441009999990
Option 2 ID :	441009999989
Option 3 ID :	441009999987
Option 4 ID :	441009999988
Status :	Answered
Chosen Option :	3

Q.4 4 'ਤਹਿਜ਼ੀਬ' ਦਾ ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ ਹੈ:

- Ans
- 1. ਨਾਦਾਨ
 - 2. ਜ਼ੋਰਾਵਰ
 - 3. ਸਲੀਕਾ
 - 4. ਯੋਗ

Question ID :	441009154560
Option 1 ID :	441009613402
Option 2 ID :	441009613404
Option 3 ID :	441009613403
Option 4 ID :	441009613405
Status :	Answered
Chosen Option :	2

Q.4 ਮਹਾਰਾਜਾ ਰਣਜੀਤ ਦੇ ਸਮੇਂ ਪੰਜਾਬ ਨੂੰ ਕੀ ਕਿਹਾ ਜਾਂਦਾ ਸੀ?
5

- Ans
- 1. ਪੰਜਾਬ ਸੂਬਾ
 - 2. ਲਾਹੌਰ ਸੂਬਾ
 - 3. ਪੈਪਸੂ
 - 4. ਪੰਜਾਬ ਖ਼ੂਂਤ

Question ID :	441009619611
Option 1 ID :	4410092432593
Option 2 ID :	4410092432595
Option 3 ID :	4410092432596
Option 4 ID :	4410092432594
Status :	Answered
Chosen Option :	4

Q.4 ਹੇਠ ਦਿੱਤੇ ਦਾ ਮੁਹਾਵਰੇ ਦਾ ਭਾਵ ਦੱਸੋ।
6
ਕਾਣੇ ਦੀ ਇਕ ਰਗ ਵਧ ਹੁੰਦੀ ਹੈ

- Ans
- 1. ਜਿਸ ਦੇ ਵਿਚ ਕੋਈ ਉਣਤਾਈ ਹੋਵੇ
 - 2. ਇੱਕਲਾ ਮਨੁੱਖ ਬਹੁਤ ਗੱਲਾਂ ਵਲੋਂ ਗੀਣ ਹੁੰਦਾ
 - 3. ਕਾਣਾ ਵਧੇਰਾ ਸ਼ਰਾਰਤੀ ਹੁੰਦਾ ਹੈ
 - 4. ਫੋਕੀਆਂ ਧਮਕੀਆਂ ਤੇ ਨਿਰੇ ਡਰਾਵਿਆਂ

Question ID :	441009240367
Option 1 ID :	441009939694
Option 2 ID :	441009939695
Option 3 ID :	441009939692
Option 4 ID :	441009939693
Status :	Answered
Chosen Option :	3

Q.4 “ਕਮਾਓ” ਸ਼ਬਦ ਵਿੱਚ ਕਿਹੜਾ ਪਿਛੇਤਰ ਹੈ?
7

- Ans
- 1. ਉ
 - 2. ਓ
 - 3. ਆਉ
 - 4. ਊ

Question ID :	441009654979
Option 1 ID :	4410092574203
Option 2 ID :	4410092574205
Option 3 ID :	4410092574204
Option 4 ID :	4410092574202
Status :	Answered
Chosen Option :	1

Q.4 8 ਮੈਂ ਦਾ ਬਹੁ-ਵਚਨ ਦੱਸੋ?

- Ans
- 1. ਇਸ
 - 2. ਅਸੀਂ
 - 3. ਤੇਰਾ
 - 4. ਮੈਨੂੰ

Question ID :	441009280849
Option 1 ID :	4410091091324
Option 2 ID :	4410091091325
Option 3 ID :	4410091091326
Option 4 ID :	4410091091323
Status :	Answered
Chosen Option :	2

Q.4 9 ਉਹ ਸ਼ਬਦ ਜਿਸ ਤੋਂ ਕਿਸੇ ਕੰਮ ਦਾ ਕਰਨਾ ਜੋ ਹੋਣਾ ਪ੍ਰਗਟ ਹੁੰਦਾ ਹੋਵੇ, ਕੀ ਅਖਵਾਉਂਦਾ ਹੈ?

- Ans
- 1. ਪ੍ਰਕਿਰਿਆ
 - 2. ਕੰਮ
 - 3. ਕਿਰਿਆ
 - 4. ਕਾਰਜ

Question ID :	441009619463
Option 1 ID :	4410092432002
Option 2 ID :	4410092432001
Option 3 ID :	4410092432000
Option 4 ID :	4410092431999
Status :	Answered
Chosen Option :	1

Q.5 0 ਹੇਠ ਲਿਖਿਆਂ ਵਿੱਚੋਂ ਕਿਹੜਾ ਸ਼ਬਦ 'ਪੁੱਟਣਾ' ਦਾ ਵਿਰੋਧੀ ਸ਼ਬਦ ਨਹੀਂ ਹੈ?

- Ans
- 1. ਲਾਉਣਾ
 - 2. ਛੱਡਣਾ
 - 3. ਦੱਬਣਾ
 - 4. ਗੱਡਣਾ

Question ID :	441009170449
Option 1 ID :	441009674711
Option 2 ID :	441009674712
Option 3 ID :	441009674709
Option 4 ID :	441009674710
Status :	Answered
Chosen Option :	1

Section : Questions related to the concerned course discipline of the post applied Technical Question

Q.1 What is the main use of shielding in electrical system installations?

- Ans**
- 1. Increase the current-carrying capacity of conductors
 - 2. Reduce the conductor resistance
 - 3. Prevent electromagnetic interference (EMI) from affecting signal integrity
 - 4. Protect against mechanical damage to cables

Question ID :	441009287130
Option 1 ID :	4410091115472
Option 2 ID :	4410091115473
Option 3 ID :	4410091115475
Option 4 ID :	4410091115474
Status :	Answered
Chosen Option :	2

Q.2 Which relay operates when the current falls below a predetermined value?

- Ans**
- 1. Distance relay
 - 2. Under-current relay
 - 3. Reverse power relay
 - 4. Over-voltage relay

Question ID :	441009275004
Option 1 ID :	4410091068272
Option 2 ID :	4410091068271
Option 3 ID :	4410091068269
Option 4 ID :	4410091068270
Status :	Answered
Chosen Option :	2

Q.3 In a long shunt compound generator, the shunt field winding is connected across:

- Ans**
- 1. only the armature
 - 2. only the load
 - 3. only the series field winding
 - 4. the series combination of armature and series field winding

Question ID :	441009274481
Option 1 ID :	4410091066218
Option 2 ID :	4410091066220
Option 3 ID :	4410091066219
Option 4 ID :	4410091066221
Status :	Answered
Chosen Option :	1

Q.4 During earth resistance testing using the 3-point method, what is the purpose of the two auxiliary electrodes?

- Ans
- 1. To measure voltage drop only
 - 2. One measures voltage and the other passes current
 - 3. To supply power to the earth electrode
 - 4. Both are used to measure soil moisture

Question ID :	441009270508
Option 1 ID :	4410091051041
Option 2 ID :	4410091051042
Option 3 ID :	4410091051040
Option 4 ID :	4410091051043
Status :	Answered
Chosen Option :	3

Q.5 To measure the power factor of a balanced three-phase load which are the minimum set of instruments is required?

- Ans
- 1. One wattmeter and one ammeter
 - 2. A pair of wattmeters
 - 3. Two ammeters
 - 4. One wattmeter and one voltmeter

Question ID :	441009270341
Option 1 ID :	4410091050390
Option 2 ID :	4410091050391
Option 3 ID :	4410091050389
Option 4 ID :	4410091050392
Status :	Answered
Chosen Option :	4

Q.6 Which of the following correctly describes the application of surge tank installed in a hydroelectric power plant's penstock system?

- Ans
- 1. To prevent the turbine from overheating during extended operations
 - 2. To absorb sudden pressure changes and prevent water hammer
 - 3. To store excess electrical energy during low demand
 - 4. To increase the water speed reaching the turbine during peak demand

Question ID :	441009287585
Option 1 ID :	4410091117261
Option 2 ID :	4410091117262
Option 3 ID :	4410091117263
Option 4 ID :	4410091117260
Status :	Answered
Chosen Option :	1

Q.7 What does voltage regulation of a transformer indicate?

- Ans
- 1. The change in primary voltage
 - 2. The total power output of the transformer
 - 3. The current at full load
 - 4. The difference between no-load and full-load secondary voltage

Question ID :	441009274975
Option 1 ID :	4410091068162
Option 2 ID :	4410091068163
Option 3 ID :	4410091068164
Option 4 ID :	4410091068165
Status :	Answered
Chosen Option :	1

Q.8 Which property of PVC conduits makes it suitable for electrical wiring?

- Ans
- 1. High dielectric strength
 - 2. High thermal conductivity
 - 3. High magnetic permeability
 - 4. Low melting point

Question ID :	441009646982
Option 1 ID :	4410092642155
Option 2 ID :	4410092642157
Option 3 ID :	4410092642154
Option 4 ID :	4410092642156
Status :	Answered
Chosen Option :	3

Q.9 In a circuit with three resistors connected in series, the total voltage supplied is 24V. If the voltage drop across two resistors is 12V and 7V respectively, what is the voltage drop across the third resistor?

- Ans
- 1. 7 V
 - 2. 6 V
 - 3. 8 V
 - 4. 5 V

Question ID :	441009270449
Option 1 ID :	4410091050816
Option 2 ID :	4410091050815
Option 3 ID :	4410091050817
Option 4 ID :	4410091050814
Status :	Answered
Chosen Option :	2

Q.1 0 Which law among the following governs the direction of the current induced in a conductor due to a changing magnetic field?

- Ans
- 1. Ohm's Law
 - 2. Lenz's Law
 - 3. Ampere's Law
 - 4. Faraday's First Law

Question ID :	441009211733
Option 1 ID :	441009831403
Option 2 ID :	441009831405
Option 3 ID :	441009831406
Option 4 ID :	441009831404
Status :	Answered
Chosen Option :	4

Q.1 1 Four identical capacitors, each of 20 μF and rated 50 V, are to be connected in a series-parallel arrangement so that the overall bank has an equivalent capacitance of 20 μF and can withstand 100 V. Which of the following connections achieves this?

- Ans
- 1. Not possible using any combination of four capacitor
 - 2. Two in series, two such strings in parallel
 - 3. All four in series
 - 4. All four in parallel

Question ID :	441009271655
Option 1 ID :	4410091055441
Option 2 ID :	4410091055440
Option 3 ID :	4410091055438
Option 4 ID :	4410091055439
Status :	Answered
Chosen Option :	3

Q.1 2 The Permanent Magnet Moving Coil (PMMC) instrument can be used to measure:

- Ans
- 1. both AC and DC
 - 2. only DC
 - 3. only high-frequency AC
 - 4. only AC

Question ID :	441009274700
Option 1 ID :	4410091067087
Option 2 ID :	4410091067086
Option 3 ID :	4410091067088
Option 4 ID :	4410091067085
Status :	Answered
Chosen Option :	4

Q.1 Which of the following is the most preferred material for making a temporary artificial magnet?
3

- Ans
- 1. Copper
 - 2. Aluminium
 - 3. Soft iron
 - 4. Glass

Question ID :	441009287406
Option 1 ID :	4410091116561
Option 2 ID :	4410091116560
Option 3 ID :	4410091116563
Option 4 ID :	4410091116562
Status :	Answered
Chosen Option :	1

Q.1 In reverse bias of a PN junction, what happens to the width of the depletion layer?
4

- Ans
- 1. It narrows
 - 2. It becomes zero
 - 3. It remains the same
 - 4. It widens

Question ID :	441009274413
Option 1 ID :	4410091065955
Option 2 ID :	4410091065954
Option 3 ID :	4410091065957
Option 4 ID :	4410091065956
Status :	Answered
Chosen Option :	2

Q.1 A diode is reverse biased with 50 V, and a reverse current of 5 μ A is measured. If the temperature increases significantly, what is likely to happen to the reverse current?
5

- Ans
- 1. It remains unchanged
 - 2. It becomes zero
 - 3. It decreases
 - 4. It increases

Question ID :	441009270398
Option 1 ID :	4410091050613
Option 2 ID :	4410091050616
Option 3 ID :	4410091050614
Option 4 ID :	4410091050615
Status :	Answered
Chosen Option :	3

Q.1 Why is proper maintenance important for circuit breakers?
6

- Ans
- 1. To increase the current rating of the breaker
 - 2. To enhance the aesthetic value of the breaker
 - 3. To reduce the size of the circuit breaker
 - 4. To keep the breaker accurate in performance and increase its lifespan

Question ID :	441009274796
Option 1 ID :	4410091067468
Option 2 ID :	4410091067465
Option 3 ID :	4410091067467
Option 4 ID :	4410091067466
Status :	Answered
Chosen Option :	1

Q.1 In the context of synchronous motor, which of the following statements correctly describes the main reason of NOT self-starting under normal conditions?
7

- Ans
- 1. The rotor does not generate a magnetic field when stationary.
 - 2. The rotor needs to reach synchronous speed, but it lacks starting torque initially.
 - 3. There is no starting torque due to static magnetic field of stator.
 - 4. The stator generates only a static magnetic field.

Question ID :	441009287711
Option 1 ID :	4410091117755
Option 2 ID :	4410091117758
Option 3 ID :	4410091117757
Option 4 ID :	4410091117756
Status :	Answered
Chosen Option :	3

Q.1 Which of the following best explains why copper is a good conductor of electricity?
8

- Ans
- 1. It has one free electron per atom that moves easily
 - 2. It has a tightly bound valence shell
 - 3. It has more neutrons than electrons
 - 4. Its atoms are heavier than other metals

Question ID :	441009270425
Option 1 ID :	4410091050720
Option 2 ID :	4410091050719
Option 3 ID :	4410091050718
Option 4 ID :	4410091050721
Status :	Answered
Chosen Option :	1

Q.1 Which of the following materials is generally selected as the electrode in pipe earthing for electrical earthing installations mainly in domestic and industrial applications?

- Ans** 1. Galvanised iron (GI) pipe
 2. Aluminium pipe
 3. PVC-coated iron pipe
 4. Stainless steel pipe

Question ID :	441009287349
Option 1 ID :	4410091116337
Option 2 ID :	4410091116339
Option 3 ID :	4410091116338
Option 4 ID :	4410091116336
Status :	Answered
Chosen Option :	1

Q.2 Which of the following is a key feature of a digital storage oscilloscope?

- Ans** 1. It is unable to display waveforms in digital format.
 2. It works only for audio frequency signals.
 3. It can only display live data without storage capabilities.
 4. It can analyse signals in real-time and analyse previously acquired large samples of data with storage.

Question ID :	441009274697
Option 1 ID :	4410091067076
Option 2 ID :	4410091067075
Option 3 ID :	4410091067073
Option 4 ID :	4410091067074
Status :	Answered
Chosen Option :	4

Q.2 In V/f control of a three phase induction motor, why is the V/f ratio kept constant?

- Ans** 1. To reduce harmonic distortion
 2. To eliminate rotor slip
 3. To minimise torque ripple
 4. To maintain constant air gap flux

Question ID :	441009284215
Option 1 ID :	4410091103951
Option 2 ID :	4410091103952
Option 3 ID :	4410091103949
Option 4 ID :	4410091103950
Status :	Answered
Chosen Option :	1

Q.2 What is the ratio of capacitance with a dielectric to the capacitance with air called?
2

- Ans
- 1. Electrical resistance
 - 2. Magnetic permeability
 - 3. Self-inductance
 - 4. Relative permittivity

Question ID :	441009275168
Option 1 ID :	4410091068898
Option 2 ID :	4410091068896
Option 3 ID :	4410091068899
Option 4 ID :	4410091068897
Status :	Answered
Chosen Option :	3

Q.2 What is the reason for displaying a negative reading (for example: reading is -2.00 V) in a multimeter, when set to DC voltage mode, while measuring a battery?
3

- Ans
- 1. The battery is over charged above the rated value.
 - 2. The multimeter is faulty.
 - 3. The test leads are connected in reverse polarity.
 - 4. The battery is completely discharged.

Question ID :	441009287112
Option 1 ID :	4410091115403
Option 2 ID :	4410091115402
Option 3 ID :	4410091115401
Option 4 ID :	4410091115400
Status :	Answered
Chosen Option :	4

Q.2 What is the primary cause of the loading effect in a voltmeter when measuring voltage across a load?
4

- Ans
- 1. Internal resistance of the voltmeter comes in parallel with the load
 - 2. Additional voltage coming across the load
 - 3. Internal resistance of the voltmeter comes in series with the load
 - 4. Additional current through the load

Question ID :	441009284227
Option 1 ID :	4410091103998
Option 2 ID :	4410091104000
Option 3 ID :	4410091103997
Option 4 ID :	4410091103999
Status :	Answered
Chosen Option :	3

Q.2 In double layer winding of a stator, how many coil sides are placed in each slot?
5

- Ans
- 1. One coil side
 - 2. Four coil sides
 - 3. Three coil sides
 - 4. Two coil sides

Question ID :	441009274984
Option 1 ID :	4410091068195
Option 2 ID :	4410091068198
Option 3 ID :	4410091068197
Option 4 ID :	4410091068196
Status :	Answered
Chosen Option :	1

Q.2 What is the purpose of a tap changer in a single-phase transformer?
6

- Ans
- 1. To change the current frequency
 - 2. To increase the number of turns in the transformer
 - 3. To reduce the size of the transformer
 - 4. To maintain a pre-determined voltage by adjusting the turns ratio

Question ID :	441009211910
Option 1 ID :	441009832103
Option 2 ID :	441009832100
Option 3 ID :	441009832102
Option 4 ID :	441009832101
Status :	Answered
Chosen Option :	2

Q.2 What is the main advantage of ceramic capacitors?
7

- Ans
- 1. High capacitance values in a large physical size
 - 2. Very high dielectric constants leading to small size and high capacitance
 - 3. Low capacitance values with large physical size
 - 4. Used only for high-frequency applications

Question ID :	441009274691
Option 1 ID :	4410091067050
Option 2 ID :	4410091067051
Option 3 ID :	4410091067052
Option 4 ID :	4410091067053
Status :	Answered
Chosen Option :	1

Q.2 Which of the following correctly defines the efficiency of an electrochemical cell?
8

- Ans
- 1. The time taken for a cell to get fully discharged
 - 2. The ratio of electrical energy obtained to the chemical energy consumed
 - 3. The ratio of current output to the voltage input
 - 4. The ratio of energy output to the total weight of the cell

Question ID :	441009284294
Option 1 ID :	4410091104268
Option 2 ID :	4410091104267
Option 3 ID :	4410091104265
Option 4 ID :	4410091104266
Status :	Answered
Chosen Option :	3

Q.2 According to IEE Regulation, Rule No. 88, where should a guard-wire be connected to Earth?
9

- Ans
- 1. Only at the ground electrode
 - 2. At each point where its electrical continuity is broken
 - 3. Only at the main supply point
 - 4. Only at the electrical panel

Question ID :	441009274506
Option 1 ID :	4410091066316
Option 2 ID :	4410091066315
Option 3 ID :	4410091066314
Option 4 ID :	4410091066317
Status :	Answered
Chosen Option :	2

Q.3 What of the following options describes the most significant provision to take when working on live electrical circuits to avoid any accidents?
0

- Ans
- 1. Always treat wires as non-live wire before starting work.
 - 2. Stand on rubber mats while working with switch panels, control gears etc.
 - 3. Do the work alone.
 - 4. Complete the task quickly to reduce the exposure to live circuits.

Question ID :	441009287540
Option 1 ID :	4410091117084
Option 2 ID :	4410091117085
Option 3 ID :	4410091117086
Option 4 ID :	4410091117087
Status :	Answered
Chosen Option :	4

Q.3 1 A lead-acid battery originally gives 100 Ah capacity. After 500 charge-discharge cycles, it gives only 80 Ah. What is the percentage loss in battery life due to aging?

- Ans
- 1. 10%
 - 2. 25%
 - 3. 15%
 - 4. 20%

Question ID :	441009284305
Option 1 ID :	4410091104309
Option 2 ID :	4410091104312
Option 3 ID :	4410091104310
Option 4 ID :	4410091104311
Status :	Answered
Chosen Option :	3

Q.3 2 To measure the power factor of a balanced three-phase load which are the minimum set of instruments is required?

- Ans
- 1. Two ammeters
 - 2. A pair of wattmeters
 - 3. One wattmeter and one ammeter
 - 4. One wattmeter and one voltmeter

Question ID :	441009270267
Option 1 ID :	4410091050097
Option 2 ID :	4410091050099
Option 3 ID :	4410091050098
Option 4 ID :	4410091050100
Status :	Answered
Chosen Option :	1

Q.3 3 Which of the following is a key safety measure when handling lifting equipment in an industrial environment?

- Ans
- 1. Ensuring that the load weight does not exceed 50% of the equipment's rated capacity
 - 2. Periodically inspecting lifting equipment for signs of wear and tear, such as cracks or rust
 - 3. Using lifting equipment only for specific types of loads based on user preference
 - 4. Allowing untrained personnel to operate the lifting equipment if necessary

Question ID :	441009284243
Option 1 ID :	4410091104061
Option 2 ID :	4410091104062
Option 3 ID :	4410091104064
Option 4 ID :	4410091104063
Status :	Answered
Chosen Option :	4

Q.3 4 'L' series Miniature Circuit Breakers (MCBs) are mainly designed to protect circuits with which type of load?

- Ans
- 1. Inductive loads like motors
 - 2. Resistive loads like geysers
 - 3. Mixed loads like motor-lamps combination
 - 4. Capacitive loads like UPS systems

Question ID :	441009274994
Option 1 ID :	4410091068232
Option 2 ID :	4410091068234
Option 3 ID :	4410091068235
Option 4 ID :	4410091068233
Status :	Answered
Chosen Option :	2

Q.3 5 Which of the following statements accurately describes the active region of an NPN transistor's characteristics?

- Ans
- 1. Both junctions are forward biased.
 - 2. Collector-base junction is forward biased and emitter-base junction is reverse biased.
 - 3. Both junctions are reverse biased.
 - 4. Emitter-base junction is forward biased and collector-base junction is reverse biased.

Question ID :	441009287053
Option 1 ID :	4410091115169
Option 2 ID :	4410091115168
Option 3 ID :	4410091115171
Option 4 ID :	4410091115170
Status :	Answered
Chosen Option :	3

Q.3 6 Which of the following statements is true for a separately excited DC generator?

- Ans
- 1. Its field and armature windings are energized by the same power supply
 - 2. Its field winding is connected in series with the armature
 - 3. Its field winding is connected in parallel with the armature
 - 4. Its field winding is supplied from an independent external DC source

Question ID :	441009270503
Option 1 ID :	4410091051026
Option 2 ID :	4410091051023
Option 3 ID :	4410091051024
Option 4 ID :	4410091051025
Status :	Answered
Chosen Option :	2

Q.3 7 A shunt DC generator delivers 15 A at 220 V. If the field current is 2 A, what is the total current produced by the armature?

- Ans
- 1. 220 A
 - 2. 13 A
 - 3. 15 A
 - 4. 17 A

Question ID :	441009270492
Option 1 ID :	4410091050982
Option 2 ID :	4410091050981
Option 3 ID :	4410091050979
Option 4 ID :	4410091050980
Status :	Answered
Chosen Option :	2

Q.3 8 In a steam power station, which fuel is primarily used to produce heat energy?

- Ans
- 1. Uranium
 - 2. Coal
 - 3. Water
 - 4. Natural Gas

Question ID :	441009274782
Option 1 ID :	4410091067410
Option 2 ID :	4410091067411
Option 3 ID :	4410091067409
Option 4 ID :	4410091067412
Status :	Answered
Chosen Option :	3

Q.3 9 A lead-acid battery is rated at 12 V, 60 Ah. If it supplies a constant current of 3 A, how long (in hours) can it theoretically operate before complete discharge, assuming 100% efficiency?

- Ans
- 1. 15
 - 2. 20
 - 3. 60
 - 4. 5

Question ID :	441009211798
Option 1 ID :	441009831656
Option 2 ID :	441009831657
Option 3 ID :	441009831658
Option 4 ID :	441009831655
Status :	Answered
Chosen Option :	4

Q.4 0 At high voltages like 132 kV, 220 kV or 500 kV, which transmission system is commonly used to deliver electric supply to load centres?

- Ans
- 1. Three-phase two-wire system
 - 2. Three-phase three-wire system
 - 3. Three-phase four-wire system
 - 4. Single-phase two-wire system

Question ID :	441009274788
Option 1 ID :	4410091067434
Option 2 ID :	4410091067435
Option 3 ID :	4410091067436
Option 4 ID :	4410091067433
Status :	Answered
Chosen Option :	1

Q.4 1 In an electrical workshop while doing a routine maintenance, a technician accidentally spills a small amount of fuel on the floor. What is the most suitable instantaneous action to ensure safety?

- Ans
- 1. Evacuate the area and report to the authority
 - 2. Cover the spill with sawdust
 - 3. Ignore as it goes away its own
 - 4. Use water

Question ID :	441009287563
Option 1 ID :	4410091117176
Option 2 ID :	4410091117179
Option 3 ID :	4410091117178
Option 4 ID :	4410091117177
Status :	Answered
Chosen Option :	1

Q.4 2 In the context of electromagnetism, what is the primary reason that a changing electric field between the plates of a capacitor leads to the production of a magnetic field?

- Ans
- 1. Because the capacitor plates are made of ferromagnetic materials
 - 2. Due to the displacement current that arises from the time-varying electric field
 - 3. Because the dielectric material becomes magnetised
 - 4. Due to leakage currents flowing through the dielectric

Question ID :	441009287383
Option 1 ID :	4410091116472
Option 2 ID :	4410091116473
Option 3 ID :	4410091116474
Option 4 ID :	4410091116475
Status :	Answered
Chosen Option :	2

Q.4
3 Two batteries of 12V and 100Ah each are connected in parallel. What is the total voltage and capacity of the combination?

- Ans
- 1. 24V, 100Ah
 - 2. 12V, 100Ah
 - 3. 12V, 200Ah
 - 4. 24V, 200Ah

Question ID :	441009284312
Option 1 ID :	4410091104340
Option 2 ID :	4410091104337
Option 3 ID :	4410091104339
Option 4 ID :	4410091104338
Status :	Answered
Chosen Option :	4

Q.4
4 If the resistance of a wire is $8\ \Omega$ and the current passing through it is 4 A, what will be the potential difference across the wire?

- Ans
- 1. 12 V
 - 2. 8 V
 - 3. 2 V
 - 4. 32 V

Question ID :	441009270465
Option 1 ID :	4410091050873
Option 2 ID :	4410091050872
Option 3 ID :	4410091050871
Option 4 ID :	4410091050874
Status :	Answered
Chosen Option :	4

Q.4
5 Which fundamental principle is responsible for the working of an alternator?

- Ans
- 1. Electrostatic induction
 - 2. Electromagnetic induction
 - 3. Photoelectric effect
 - 4. Thermoelectric effect

Question ID :	441009274410
Option 1 ID :	4410091065942
Option 2 ID :	4410091065943
Option 3 ID :	4410091065945
Option 4 ID :	4410091065944
Status :	Answered
Chosen Option :	4

Q.4
6 What is the percentage of the full-scale deflection of an ammeter with a full-scale deflection of 20 A that is connected in a circuit and whose reading shows 8 A?

- Ans
- 1. 50%
 - 2. 40%
 - 3. 20%
 - 4. 30%

Question ID :	441009287075
Option 1 ID :	4410091115259
Option 2 ID :	4410091115258
Option 3 ID :	4410091115256
Option 4 ID :	4410091115257
Status :	Answered
Chosen Option :	2

Q.4
7 Which of the following is a main application of a Unijunction Transistor (UJT)?

- Ans
- 1. Voltage or current sensing
 - 2. Sawtooth generators
 - 3. High-frequency transmission
 - 4. Rectification

Question ID :	441009274427
Option 1 ID :	4410091066007
Option 2 ID :	4410091066006
Option 3 ID :	4410091066008
Option 4 ID :	4410091066009
Status :	Answered
Chosen Option :	4

Q.4
8 Why is the watt-hour efficiency of a battery always less than its ampere-hour efficiency?

- Ans
- 1. Because current during discharge is greater than during charge
 - 2. Because energy loss during charging is negligible
 - 3. Because potential difference during discharge is less than during charge
 - 4. Because discharge time is more than charge time

Question ID :	441009274928
Option 1 ID :	4410091067982
Option 2 ID :	4410091067983
Option 3 ID :	4410091067981
Option 4 ID :	4410091067980
Status :	Answered
Chosen Option :	2

Q.4 9 As 5S is a people-oriented and practice-oriented methodology that contributes to reducing occupational hazards. Which of the following describes the 3rd step of the 5S methodology?

- Ans
- 1. SEIKTSU (Standardization)
 - 2. SEISO (Shine cleanliness)
 - 3. SEIRI (Sorting out)
 - 4. SHITSURE (Self-discipline)

Question ID :	441009287548
Option 1 ID :	4410091117118
Option 2 ID :	4410091117117
Option 3 ID :	4410091117116
Option 4 ID :	4410091117119
Status :	Answered
Chosen Option :	2

Q.5 0 The magnitude of the EMF induced in an alternator depends on which of the following factors?

- Ans
- 1. Air gap length and machine weight
 - 2. Only the resistance of armature winding
 - 3. Flux per pole, number of conductors and speed of rotation
 - 4. Only the number of poles

Question ID :	441009274408
Option 1 ID :	4410091065937
Option 2 ID :	4410091065935
Option 3 ID :	4410091065936
Option 4 ID :	4410091065934
Status :	Answered
Chosen Option :	3

Section : Punjabi Language Knowledge

Q.1 ਛੁੱਟ-ਮਰੇੜੀ ਦੇ ਸਿੰਨ੍ਹ ਦੀ ਪਛਾਣ ਕਰੋ।

- Ans
- 1. “ ”
 - 2. ?
 - 3. ’
 - 4. II

Question ID :	441009261135
Option 1 ID :	4410091017884
Option 2 ID :	4410091017885
Option 3 ID :	4410091017886
Option 4 ID :	4410091017883
Status :	Answered
Chosen Option :	2

Q.2 'ਸੱਚ' ਸ਼ਬਦ ਨਾਂਵ ਦੀ ਕਿਸ ਕਿਸਮ ਨੂੰ ਦਰਸਾਉਂਦਾ ਹੈ ?

Ans 1. ਆਮ-ਵਾਚਕ ਨਾਂਵ

2. ਖਾਸ ਨਾਂਵ

3. ਭਾਵ-ਵਾਚਕ ਨਾਂਵ

4. ਵਸਤ-ਵਾਚਕ ਨਾਂਵ

Question ID : 44100999774

Option 1 ID : 441009397043

Option 2 ID : 441009397040

Option 3 ID : 441009397042

Option 4 ID : 441009397041

Status : Answered

Chosen Option : 1

Q.3 ਹੇਠ ਲਿਖੇ ਵਿਕਲਪਾਂ ਵਿੱਚੋਂ ਹਫਤੇ ਦੇ ਪਹਿਲੇ ਦਿਨ ਦਾ ਸ਼ੁੱਧ ਪੰਜਾਬੀ ਰੂਪ ਹੈ :-

Ans 1. ਸੋਮਵਾਰ

2. ਸਾਮਵਾਰ

3. ਸੋਮਾਵਾਰ

4. ਸੌਮਵਾਰ

Question ID : 441009212778

Option 1 ID : 441009835317

Option 2 ID : 441009835315

Option 3 ID : 441009835318

Option 4 ID : 441009835316

Status : Answered

Chosen Option : 3

Q.4 'ਪਤਲਾ' ਦਾ ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ ਹੈ:-

Ans 1. ਮਾੜਾ

2. ਕੋਮਲ

3. ਸੁਖਰਾ

4. ਮੋਟਾ

Question ID : 441009256408

Option 1 ID : 441009999522

Option 2 ID : 441009999519

Option 3 ID : 441009999521

Option 4 ID : 441009999520

Status : Answered

Chosen Option : 2

Q.5 ਹੇਠ ਲਿਖਿਆਂ ਵਿਚੋਂ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਅਨੁਸਾਰ ਸਹੀ ਸ਼ਬਦ ਦੀ ਚੋਣ ਕਰੋ:

- Ans
- 1. ਵਿਦਿਅਰਥੀ
 - 2. ਵਿਦਯਾਰਥਿ
 - 3. ਵਿਧਿਆਰਥੀ
 - 4. ਵਿਦਿਆਰਥੀ

Question ID :	441009261460
Option 1 ID :	4410091018794
Option 2 ID :	4410091018792
Option 3 ID :	4410091018793
Option 4 ID :	4410091018791
Status :	Answered
Chosen Option :	1

Q.6 ਐਤਵਾਰ ਤੋਂ ਬਾਅਦ ਕਿਹੜਾ ਦਿਨ ਆਉਂਦਾ ਹੈ ?

- Ans
- 1. ਬੁੱਧਵਾਰ
 - 2. ਸ਼ੁਕਰਵਾਰ
 - 3. ਸ਼ਨੀਵਾਰ
 - 4. ਸੋਮਵਾਰ

Question ID :	441009259005
Option 1 ID :	4410091009764
Option 2 ID :	4410091009763
Option 3 ID :	4410091009762
Option 4 ID :	4410091009761
Status :	Answered
Chosen Option :	1

Q.7 'ਜੇ ਕਦੇ ਨਾ ਬੱਕੇ' ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ:-

- Ans
- 1. ਦਲੇਰ
 - 2. ਅਣਖੱਕ
 - 3. ਚਾਲਬਾਜ਼
 - 4. ਅਮਰ

Question ID :	441009257264
Option 1 ID :	4410091002900
Option 2 ID :	4410091002897
Option 3 ID :	4410091002899
Option 4 ID :	4410091002898
Status :	Answered
Chosen Option :	1

Q.8	ਡੰਡੀ ਦੀ ਵਰਤੋਂ ਕਦੋਂ ਕੀਤੀ ਜਾਂਦੀ ਹੈ?
Ans	<input checked="" type="checkbox"/> 1. ਵਾਕ ਦੇ ਅੰਤ ਵਿਚ <input type="checkbox"/> 2. ਸ਼ਬਦਾਂ ਦੇ ਨਾਲ-ਨਾਲ <input type="checkbox"/> 3. ਵਾਕ ਦੇ ਵਿਚਕਾਰ <input type="checkbox"/> 4. ਵਾਕ ਦੇ ਆਰੰਭ ਵਿਚ

Question ID :	441009149151
Option 1 ID :	441009592388
Option 2 ID :	441009592389
Option 3 ID :	441009592386
Option 4 ID :	441009592387
Status :	Answered
Chosen Option :	3

Q.9	ਹੇਠ ਲਿਖਿਆਂ ਵਿਚੋਂ ਕਿਹੜਾ ਸ਼ਬਦ 'ਪਤਲਾ' ਦਾ ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ ਨਹੀਂ ਹੈ?
Ans	<input type="checkbox"/> 1. ਦੁਰਬਲ <input checked="" type="checkbox"/> 2. ਬੇਸਹਾਰਾ <input type="checkbox"/> 3. ਕਮਜ਼ੋਰ <input type="checkbox"/> 4. ਮਾੜਾ

Question ID :	441009170477
Option 1 ID :	441009674819
Option 2 ID :	441009674820
Option 3 ID :	441009674818
Option 4 ID :	441009674817
Status :	Answered
Chosen Option :	2

Q.10	'ਵੈਸਾਖ' ਮਹੀਨਾ ਕਿਹੜੇ ਅੰਗ੍ਰੇਜ਼ੀ ਮਹੀਨੇ ਦੌਰਾਨ ਆਉਂਦਾ ਹੈ?
Ans	<input type="checkbox"/> 1. ਨਵੰਬਰ-ਦਸੰਬਰ <input type="checkbox"/> 2. ਜੂਨ-ਜੁਲਾਈ <input checked="" type="checkbox"/> 3. ਅਪ੍ਰੈਲ-ਮਈ <input type="checkbox"/> 4. ਅਗਸਤ-ਸਤੰਬਰ

Question ID :	441009261399
Option 1 ID :	4410091018610
Option 2 ID :	4410091018607
Option 3 ID :	4410091018608
Option 4 ID :	4410091018609
Status :	Answered
Chosen Option :	3

Q.1
1 ਹੇਠ ਲਿਖਿਆਂ ਵਿੱਚੋਂ ਕਿਹੜਾ ਪੰਜਾਬੀ ਵਾਕਾਂ ਵਿੱਚ ਸੰਬੰਧਕ ਦੇ ਕਾਰਜ ਦਾ ਸਭ ਤੋਂ ਵਧੀਆ ਵਰਣਨ ਕਰਦਾ ਹੈ?

- Ans
- 1. ਕਿਰਿਆਵਾਂ, ਵਿਸ਼ੇਸ਼ਣਾਂ, ਜਾਂ ਹੋਰ ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਣਾਂ ਨੂੰ ਸੋਧਣਾ।
 - 2. ਵਾਕ ਵਿੱਚ ਇੱਕ ਨਾਂਵ ਜਾਂ ਪੜਨਾਂਵ ਅਤੇ ਹੋਰ ਸ਼ਬਦਾਂ ਵਿਚਕਾਰ ਸੰਬੰਧ ਦਰਸਾਉਣਾ।
 - 3. ਅਚਾਨਕ ਭਾਵਨਾਵਾਂ ਜਾਂ ਜਜ਼ਬਾਤਾਂ ਨੂੰ ਪ੍ਰਗਟ ਕਰਨਾ।
 - 4. ਬਰਾਬਰ ਵਿਆਕਰਨਿਕ ਰੈਂਕ ਵਾਲੇ ਸ਼ਬਦਾਂ, ਵਾਕਾਂਸ਼ਾਂ, ਜਾਂ ਉਪਵਾਕਾਂ ਨੂੰ ਜੋੜਨਾ।

Question ID :	441009310806
Option 1 ID :	4410091209715
Option 2 ID :	4410091209714
Option 3 ID :	4410091209713
Option 4 ID :	4410091209712
Status :	Answered
Chosen Option :	3

Q.1
2 ਉਹ ਰਾਜ ਜੋ ਜਨਤਾ ਦੇ ਚੁਣੇ ਹੋਏ ਪ੍ਰਤਿਨਿਧਾਂ ਦੁਆਰਾ ਚਲਾਇਆ ਜਾਵੇ" ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ:-

- Ans
- 1. ਸੁਤੰਤਰ
 - 2. ਗਣਤੰਤਰ
 - 3. ਰਾਜਭਾਗ
 - 4. ਸਵਤੰਤਰ

Question ID :	441009257288
Option 1 ID :	4410091002993
Option 2 ID :	4410091002994
Option 3 ID :	4410091002995
Option 4 ID :	4410091002996
Status :	Answered
Chosen Option :	2

Q.1
3 ਹੇਠ ਦਿੱਤੇ ਸਵਾਲ ਵਿੱਚ, ਦਿੱਤੇ ਗਏ ਚਾਰ ਵਿਕਲਪਾਂ ਵਿੱਚੋਂ, ਉਹ ਵਿਕਲਪ ਚੁਣੋ ਜੋ ਮੁਹਾਵਰੇ/ਵਾਕਾਂਸ਼ ਦੇ ਅਰਥ ਨੂੰ ਸਭ ਤੋਂ ਵਧੀਆ ਢੰਗ ਨਾਲ ਪ੍ਰਗਟ ਕਰਦਾ ਹੈ।

ਝੱਟ ਮੰਗਣੀ, ਪੱਟ ਵਿਆਹ

- Ans
- 1. ਜਦੋਂ ਕੋਈ ਕੰਮ ਇੱਕਦਮ ਹੋ ਜਾਵੇ।
 - 2. ਜਦੋਂ ਕਿਸੇ ਦਾ ਵਿਆਹ ਦੇਰ ਨਾਲ ਹੋਇਆ ਹੋਵੇ।
 - 3. ਜਦੋਂ ਕਿਸੇ ਦਾ ਕੰਮ ਨਾ ਹੋਵੇ।
 - 4. ਜਦੋਂ ਜ਼ਿੰਦਗੀ ਵਿੱਚ ਕੋਈ ਪਰੇਸ਼ਾਨੀ ਨਾ ਹੋਵੇ।

Question ID :	441009631149
Option 1 ID :	4410092478746
Option 2 ID :	4410092478744
Option 3 ID :	4410092478743
Option 4 ID :	4410092478745
Status :	Answered
Chosen Option :	4

Q.1 300187 ਨੂੰ ਸ਼ਬਦਾਂ ਵਿਚ ਕਿਵੇਂ ਲਿਖਿਆ ਜਾਵੇਗਾ?
4

- Ans
- 1. ਤੀਹ ਲੱਖ ਇਕ ਹਜ਼ਾਰ ਸਤਾਸੀ
 - 2. ਤਿੰਨ ਲੱਖ ਇਕ ਸੌ ਸਤਾਸੀ
 - 3. ਤਿੰਨ ਲੱਖ ਇਕ ਹਜ਼ਾਰ ਸਤਾਸੀ
 - 4. ਤੀਹ ਲੱਖ ਇਕ ਸੌ ਸਤਾਸੀ

Question ID :	441009243687
Option 1 ID :	441009952052
Option 2 ID :	441009952049
Option 3 ID :	441009952051
Option 4 ID :	441009952050
Status :	Answered
Chosen Option :	3

Q.1 ਹੇਠਾਂ ਦਿੱਤੇ ਵਿੱਚੋਂ ਕਿਹੜਾ ਦਿਨ 'ਸ਼ੁੱਕਰਵਾਰ' ਤੋਂ ਬਾਅਦ ਆਉਂਦਾ ਹੈ?
5

- Ans
- 1. ਵੀਰਵਾਰ
 - 2. ਸੋਮਵਾਰ
 - 3. ਸ਼ਨਿੱਚਰਵਾਰ
 - 4. ਐਤਵਾਰ

Question ID :	441009287804
Option 1 ID :	4410091118126
Option 2 ID :	4410091118125
Option 3 ID :	4410091118124
Option 4 ID :	4410091118123
Status :	Answered
Chosen Option :	1

Q.1 ਦਿੱਤੇ ਗਏ ਚਾਰ ਵਿਕਲਪਾਂ ਵਿੱਚੋਂ, ਉਹ ਢੁਕਵਾਂ ਮੁਹਾਵਰਾ ਚੁਣੋ ਜੋ ਵਾਕ ਦੇ ਅਰਥ ਨੂੰ ਸਭ ਤੋਂ ਸਹੀ ਢੰਗ ਨਾਲ ਪ੍ਰਗਟ ਕਰਦਾ ਹੈ।
6

ਚਲਾਕ ਦੁਕਾਨਦਾਰ ਅਣਜਾਣ ਗਾਹਕਾਂ ਕੋਲੋਂ, ਦੁੱਗਣੇ ਪੈਸੇ ਲੈਕੇ ਉਹਨਾਂ ਨੂੰ ਲੁੱਟਦੇ ਹਨ।

- Ans
- 1. ਛਿੱੜ ਪਾਉਣੀ
 - 2. ਛੱਕੇ ਛੁੜਾਉਣਾ
 - 3. ਛਿੱਲ ਲਾਹੁਣੀ
 - 4. ਛਾਉਣੀ ਪਾਉਣੀ

Question ID :	441009705218
Option 1 ID :	4410092774902
Option 2 ID :	4410092774904
Option 3 ID :	4410092774905
Option 4 ID :	4410092774903
Status :	Answered
Chosen Option :	3

Q.1 7 'ਆਰੀ' ਪਿਛੇਤਰ ਵਾਲਾ ਸ਼ਬਦ ਨਹੀਂ ਹੈ?

- Ans
- ✓ 1. ਵਿਲਕਾਰੀ
 - ✗ 2. ਪੁਜਾਰੀ
 - ✗ 3. ਭਿਖਾਰੀ
 - ✗ 4. ਸੁਨਿਆਰੀ

Question ID :	441009322411
Option 1 ID :	4410091255829
Option 2 ID :	4410091255827
Option 3 ID :	4410091255828
Option 4 ID :	4410091255826
Status :	Answered
Chosen Option :	4

Q.1 8 ਹੇਠ ਲਿਖਿਆਂ ਵਿੱਚੋਂ ਕਿਹੜਾ ਮਿਸ਼ਰਤ ਵਾਕ ਹੈ?

- Ans
- ✓ 1. ਪੱਕੇ ਦੁਸ਼ਮਣ ਉਹੀ ਬਣ ਸਕਦੇ ਹਨ ਜਿਹੜੇ ਪੱਕੇ ਦੋਸਤ ਰਹੇ ਹੋਣ।
 - ✗ 2. ਇਹ ਸ਼ਹਿਰ ਬਹੁਤ ਸੋਹਣਾ ਹੈ।
 - ✗ 3. ਸਾਡੇ ਦੇਸ਼ ਦੀ ਅਬਾਦੀ ਲਗਾਤਾਰ ਵਧ ਰਹੀ ਹੈ।
 - ✗ 4. ਸਾਦਰੀ ਮਨੁੱਖ ਦਾ ਗਹਿਣਾ ਹੈ।

Question ID :	441009243654
Option 1 ID :	441009951935
Option 2 ID :	441009951936
Option 3 ID :	441009951934
Option 4 ID :	441009951933
Status :	Answered
Chosen Option :	3

Q.1 9 ਸੁੱਧ ਸ਼ਬਦ ਜੋੜ ਚੁਣੋ :-

- Ans
- ✗ 1. ਡੁੰਗਾ
 - ✓ 2. ਡੂੰਘਾ
 - ✗ 3. ਡੁੰਗਾ
 - ✗ 4. ਢੁਘਾ

Question ID :	441009258848
Option 1 ID :	4410091009191
Option 2 ID :	4410091009189
Option 3 ID :	4410091009188
Option 4 ID :	4410091009190
Status :	Answered
Chosen Option :	3

Q.2 'ਪੱਤਾ ਸ਼ਬਦ ਦਾ ਬਹੁਵਚਨ ਕੀ ਹੈ?

- Ans
- 1. ਪੱਤੇ
 - 2. ਪਾਤੇ
 - 3. ਪਾਤਿਆਂ
 - 4. ਪੱਤੋ

Question ID :	441009219222
Option 1 ID :	441009860315
Option 2 ID :	441009860313
Option 3 ID :	441009860314
Option 4 ID :	441009860316
Status :	Answered
Chosen Option :	4

Section : General Knowledge

Q.1 Which is the only large river found in the Indian desert?

- Ans
- 1. Yamuna
 - 2. Luni
 - 3. Chambal
 - 4. Mahi

Question ID :	441009266483
Option 1 ID :	4410091035312
Option 2 ID :	4410091035314
Option 3 ID :	4410091035313
Option 4 ID :	4410091035315
Status :	Answered
Chosen Option :	1

Q.2 Which of the given statements is/are NOT correct?

1. The Ministry of Railways has introduced the SuperApp 'SwaRail', a one-stop solution for seamless railway services in February 2025.
2. SwaRail app was developed by the Centre for Railway Information Systems (CRIS).

- Ans
- 1. Both statements 1 and 2
 - 2. Statement 2 only
 - 3. Neither statement 1 nor 2
 - 4. Statement 1 only

Question ID :	441009306993
Option 1 ID :	4410091194661
Option 2 ID :	4410091194660
Option 3 ID :	4410091194662
Option 4 ID :	4410091194659
Status :	Answered
Chosen Option :	2

Q.3 According to The Global Risks Report 2025, which of the following is likely a top-ranked global risk?

- Ans**
- 1. Overpopulation of rural areas
 - 2. Decline in social media usage
 - 3. Reduced space exploration
 - 4. Climate change and extreme weather events

Question ID :	441009192646
Option 1 ID :	441009759203
Option 2 ID :	441009759202
Option 3 ID :	441009759204
Option 4 ID :	441009759201
Status :	Answered
Chosen Option :	2

Q.4 The Z-Morh Tunnel, is a strategic infrastructure project that serves to ensure year-round connectivity to which region?

- Ans**
- 1. Himachal Pradesh; Lahaul and Spiti
 - 2. Ladakh; Drass and Leh
 - 3. Uttarakhand; Kedarnath and Badrinath
 - 4. Jammu & Kashmir; Sonamarg, Kargil and Ladakh

Question ID :	441009185058
Option 1 ID :	441009731569
Option 2 ID :	441009731567
Option 3 ID :	441009731570
Option 4 ID :	441009731568
Status :	Answered
Chosen Option :	3

Q.5 Which of the given statements is/are NOT correct?

1. Indian hockey team captain Harmanpreet Singh was named the Men's Player of the Year in the International Hockey Federation (FIH) Hockey Star Awards 2024 ceremony on 8 November 2024 in Oman.
2. The Men's Goalkeeper of the Year was awarded to legendary goalkeeper PR Sreejesh in the FIH Hockey Star Awards 2024.

- Ans**
- 1. Both statements 1 and 2
 - 2. Statement 1 only
 - 3. Statement 2 only
 - 4. Neither statement 1 nor 2

Question ID :	441009306987
Option 1 ID :	4410091194637
Option 2 ID :	4410091194635
Option 3 ID :	4410091194636
Option 4 ID :	4410091194638
Status :	Answered
Chosen Option :	1

Q.6 Where was the Punjab Equestrian Festival held in March 2025?

- Ans
- 1. Patiala
 - 2. Mohali
 - 3. Amritsar
 - 4. Ludhiana

Question ID :	441009176667
Option 1 ID :	441009698573
Option 2 ID :	441009698576
Option 3 ID :	441009698575
Option 4 ID :	441009698574
Status :	Answered
Chosen Option :	4

Q.7 Which of the given statements is/are NOT correct?

1. Ministry of Finance published the Digital Payments Index in January 2025.
2. The Digital Payments Index measure the extent of digitisation of payments across the country.

- Ans
- 1. Statement 2 only
 - 2. Statement 1 only
 - 3. Both statements 1 and 2
 - 4. Neither statement 1 nor 2

Question ID :	441009290756
Option 1 ID :	4410091129905
Option 2 ID :	4410091129904
Option 3 ID :	4410091129906
Option 4 ID :	4410091129907
Status :	Answered
Chosen Option :	2

Q.8 As of April 2025, who was the Agriculture Minister of Punjab?

- Ans
- 1. Gurmeet Singh Khuddian
 - 2. Syed Ashiq Hussain Kirmani
 - 3. Randeep Singh Nabha
 - 4. Kuldeep Singh Dhaliwal

Question ID :	441009172704
Option 1 ID :	441009683348
Option 2 ID :	441009683347
Option 3 ID :	441009683349
Option 4 ID :	441009683346
Status :	Answered
Chosen Option :	1

Q.9 The Kuka Movement is also known as _____.

- Ans
- 1. Gurdwara Reform Movement
 - 2. Civil Disobedience Movement
 - 3. Ghadar Movement
 - 4. Namdhari Movement

Question ID :	441009250145
Option 1 ID :	441009974453
Option 2 ID :	441009974454
Option 3 ID :	441009974452
Option 4 ID :	441009974451
Status :	Answered
Chosen Option :	3

Q.10 What is the estimated power generation potential from small/mini hydel projects in India as assessed in July 2016?

- Ans
- 1. 2000 MW
 - 2. 5000 MW
 - 3. 10,000 MW
 - 4. 21,133 MW

Question ID :	441009266767
Option 1 ID :	4410091036426
Option 2 ID :	4410091036427
Option 3 ID :	4410091036424
Option 4 ID :	4410091036425
Status :	Answered
Chosen Option :	4

Section : Reasoning

Q.1 Refer to the following number series and answer the question that follows (all numbers are single-digit numbers only).

(Left) 5 9 7 6 7 3 1 7 4 7 9 1 3 6 2 4 3 2 4 8 5 1 2 4 9 8 6 4 (Right)

How many such even digits are there, each of which is immediately preceded by an even digit and immediately followed by an even digit?

- Ans
- 1. Two
 - 2. Three
 - 3. One
 - 4. Four

Question ID :	441009253350
Option 1 ID :	441009987311
Option 2 ID :	441009987308
Option 3 ID :	441009987310
Option 4 ID :	441009987309
Status :	Answered
Chosen Option :	2

Q.2 In a certain code language, 'FOAM' is coded as '9831' and 'FAME' is coded as '3194'. What is the code for 'E' in the given code language?

- Ans
- 1. 1
 - 2. 3
 - 3. 9
 - 4. 4

Question ID :	441009254831
Option 1 ID :	441009993233
Option 2 ID :	441009993234
Option 3 ID :	441009993235
Option 4 ID :	441009993232
Status :	Answered
Chosen Option :	2

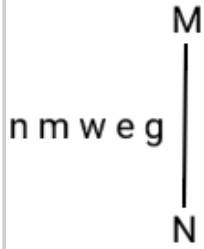
Q.3 In the following series, only one letter-cluster is incorrect. Select the INCORRECT letter-cluster.

PQL, TUP, XYT, BCZ, FGB, JFK

- Ans
- 1. FGB
 - 2. TUP
 - 3. XYT
 - 4. BCZ

Question ID :	441009254607
Option 1 ID :	441009992337
Option 2 ID :	441009992336
Option 3 ID :	441009992338
Option 4 ID :	441009992339
Status :	Answered
Chosen Option :	4

Q.4 Select the correct mirror image of the given combination when the mirror is placed at MN as shown below.



- Ans
- 1. g e w m n
 - 2. d e m w u
 - 3. e g w m n
 - 4. g e w n m

Question ID :	441009178525
Option 1 ID :	441009705630
Option 2 ID :	441009705632
Option 3 ID :	441009705631
Option 4 ID :	441009705633
Status :	Answered
Chosen Option :	1

Q.5 Mr. Hault starts from Point A and drives 15 km towards West. He then takes a right turn drives 9 km, turns right and drives 21 km. He then takes a right turn and drives 26 km. He takes a final right turn, drives 6 km and stops at Point P. How far (shortest distance) and towards which direction should he drive in order to reach Point A again? (All turns are 90 degree turns only unless specified.)

- Ans
- 1. 18 km to the East
 - 2. 16 km to the West
 - 3. 19 km to the South
 - 4. 17 km to the North

Question ID :	441009254641
Option 1 ID :	441009992474
Option 2 ID :	441009992472
Option 3 ID :	441009992475
Option 4 ID :	441009992473
Status :	Answered
Chosen Option :	4

Q.6 Two sets of numbers are given below. In each set of numbers, certain mathematical operation(s) on the first number results in the second number. Similarly, certain mathematical operation(s) on the second number results in the third number and so on. Which of the given options follows the same set of operations as in the given sets?

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

43 – 40 – 8 – 15; 28 – 25 – 5 – 12

Ans 1. 38 – 35 – 7 – 18

2. 23 – 20 – 4 – 13

3. 33 – 30 – 6 – 13

4. 48 – 45 – 9 – 17

Question ID : 441009252859

Option 1 ID : 441009985345

Option 2 ID : 441009985346

Option 3 ID : 441009985347

Option 4 ID : 441009985344

Status : Answered

Chosen Option : 1

Q.7 In a certain code language,

'A \$ B' means 'A is the father of B',

'A + B' means 'A is the wife of B',

'A & B' means 'A is the brother of B' and

'A = B' means 'A is the sister of B'.

How is D related to P if 'D + E & F \$ O = P'?

Ans 1. Father's brother's wife

2. Father's brother's daughter

3. Father's brother's sister

4. Father's brother's son

Question ID : 441009254653

Option 1 ID : 441009992520

Option 2 ID : 441009992523

Option 3 ID : 441009992522

Option 4 ID : 441009992521

Status : Answered

Chosen Option : 2

Q.8 What should come in place of the question mark (?) in the given series based on the English alphabetical order?

HLJ, KJK, NHL, QFM, TDN, ?

Ans 1. WAP

2. XAP

3. WBO

4. XBO

Question ID :	441009255521
Option 1 ID :	441009995994
Option 2 ID :	441009995992
Option 3 ID :	441009995993
Option 4 ID :	441009995995
Status :	Answered
Chosen Option :	3

Q.9 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusion(s) logically follow(s) from the statements.

Statements:

Some rodents are mammals.
Some mammals are amphibians.

Conclusions:

(I) Some rodents are amphibians.
(II) All amphibians are mammals.

Ans 1. Both conclusions (I) and (II) follow.

2. Only conclusion (I) follows.

3. Only conclusion (II) follows.

4. Neither conclusion (I) nor (II) follows.

Question ID :	441009255304
Option 1 ID :	441009995125
Option 2 ID :	441009995127
Option 3 ID :	441009995126
Option 4 ID :	441009995124
Status :	Answered
Chosen Option :	2

Q.1 Seven people, E, F, G, I, J, K and X, are sitting around a circular table, facing the centre. J sits to the immediate left of F. X sits to the immediate left of E. E sits second to the left of K. I sits third to the left of F. Who sits third to the left of G?

- Ans
- 1. E
 - 2. K
 - 3. X
 - 4. I

Question ID :	441009254630
Option 1 ID :	441009992429
Option 2 ID :	441009992428
Option 3 ID :	441009992430
Option 4 ID :	441009992431
Status :	Answered
Chosen Option :	4

Section : Arithmetic

Q.1 The simple interest on a certain sum for $6\frac{2}{3}$ years at the rate of 8.7%

What will be the amount payable on the same sum at 7.8% per annum



- Ans
- 1. ₹20,729
 - 2. ₹20,710
 - 3. ₹20,714
 - 4. ₹20,699

Question ID :	441009238787
Option 1 ID :	441009933517
Option 2 ID :	441009933516
Option 3 ID :	441009933518
Option 4 ID :	441009933519
Status :	Answered
Chosen Option :	4



Q.2 0.9% of 0.648×10^6 spherical droplets of water, each of a diameter
What is the diameter (in cm) of the bubble?

Ans 1. 3.6

2. 3.2

3. 4.2

4. 4.4

Question ID : 441009240119

Option 1 ID : 441009938701

Option 2 ID : 441009938700

Option 3 ID : 441009938702

Option 4 ID : 441009938703

Status : Answered

Chosen Option : 2

Q.3 The value of $65 - 8 \times [4 + 5 \times \{12 - 2(6 - 4) \times 3\} \div 32]$ is:

Ans 1. 35

2. 33

3. 38

4. 42

Question ID : 441009239255

Option 1 ID : 441009935390

Option 2 ID : 441009935388

Option 3 ID : 441009935391

Option 4 ID : 441009935389

Status : Answered

Chosen Option : 4

Q.4 The area (in cm^2) of an equilateral triangle of side 84 cm is:

Ans 1. $1762\sqrt{3}$

2. $1759\sqrt{3}$

3. $1769\sqrt{3}$

4. $1764\sqrt{3}$

Question ID : 441009184957

Option 1 ID : 441009731172

Option 2 ID : 441009731173

Option 3 ID : 441009731174

Option 4 ID : 441009731171

Status : Answered

Chosen Option : 4

Q.5 A sum of money trebles itself in 12 years 6 months. In how many years would it double itself?

- Ans
- 1. $5\frac{1}{4}$
 - 2. $6\frac{1}{2}$
 - 3. $6\frac{1}{4}$
 - 4. $5\frac{1}{2}$

Question ID :	4410098204
Option 1 ID :	44100932530
Option 2 ID :	44100932531
Option 3 ID :	44100932529
Option 4 ID :	44100932528
Status :	Answered
Chosen Option :	2

Q.6 In a company, the ratio of officers to sub-ordinates is 15 : 19. An equal number of officers and sub-ordinates are transferred to another branch. Then the ratio becomes 3 : 4. Initially, if there are 150 officers, then how many of them are transferred?

- Ans
- 1. 50
 - 2. 30
 - 3. 20
 - 4. 10

Question ID :	44100910057
Option 1 ID :	44100940027
Option 2 ID :	44100940030
Option 3 ID :	44100940029
Option 4 ID :	44100940028
Status :	Answered
Chosen Option :	3

Q.7 Salil purchased 10 kg of rice at the rate of ₹36 per kg and 40 kg of rice at ₹45 per kg. He sold the whole mixture at the rate of ₹42 per kg. Find his loss (in ₹).

- Ans
- 1. 60
 - 2. 55
 - 3. 65
 - 4. 68

Question ID :	441009286058
Option 1 ID :	441009111282
Option 2 ID :	441009111284
Option 3 ID :	441009111283
Option 4 ID :	441009111285
Status :	Answered
Chosen Option :	2

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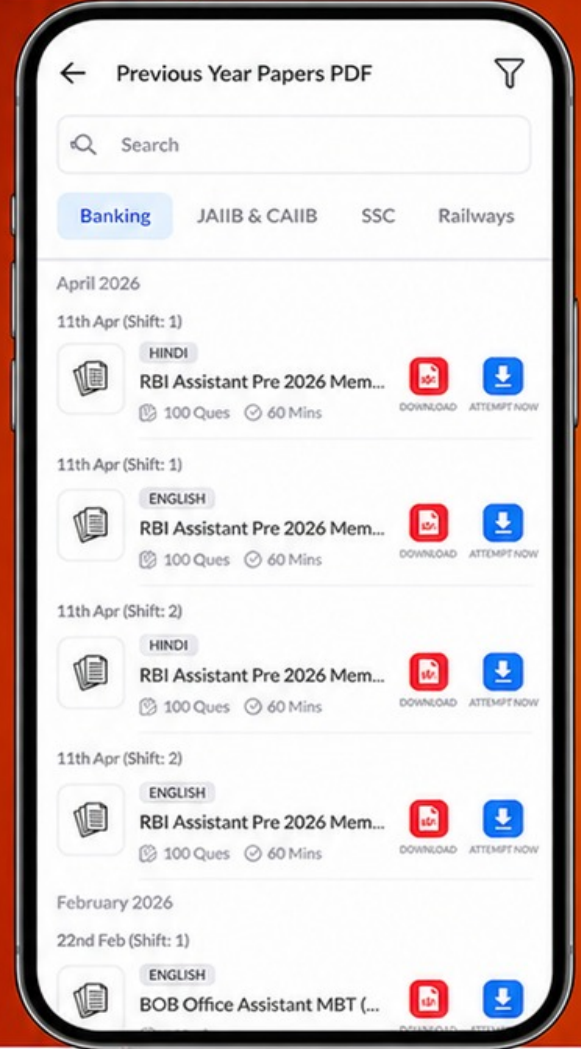
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Q.8 The sum of three numbers is 105. The ratio of the first to second is 3 : 7 and that of the second to the third is 7 : 11. Find the largest number.

- Ans
- 1. 44
 - 2. 55
 - 3. 66
 - 4. 77

Question ID :	441009184590
Option 1 ID :	441009729706
Option 2 ID :	441009729705
Option 3 ID :	441009729704
Option 4 ID :	441009729703
Status :	Answered
Chosen Option :	2

Q.9 A person who saves 25% of his monthly income is able to save ₹7,208 per month. His monthly expenses (in ₹) are:

- Ans
- 1. 21,602
 - 2. 21,668
 - 3. 21,526
 - 4. 21,624

Question ID :	441009237623
Option 1 ID :	441009928862
Option 2 ID :	441009928861
Option 3 ID :	441009928863
Option 4 ID :	441009928860
Status :	Answered
Chosen Option :	1

Q.10 Evaluate 36^2 .

- Ans
- 1. 1316
 - 2. 1256
 - 3. 1296
 - 4. 1346

Question ID :	441009239329
Option 1 ID :	441009935685
Option 2 ID :	441009935687
Option 3 ID :	441009935684
Option 4 ID :	441009935686
Status :	Answered
Chosen Option :	1