

**OFFICE OF THE REGISTRAR
COOPERATIVE SOCIETIES**

**EXAMINATION FOR
RECRUITMENT TO THE POST OF
DRIVER (PE)
2025**

**PAPER – II
SIMPLE ARITHMETIC, GENERAL
INTELLIGENCE & REASONING**

**FULL MARKS : 200
TIME ALLOWED : 3 HOURS**

INSRUCTIONS

1. A dik zawnah '✓' thai tur.
2. Question tinin mark hnih zel a pu.
3. Rough Work atan paper hran pek theih a ni a, i mamawh chuan Invigilator te hriattir ang che.
4. Chhanna dik loh avanga mark paih (negative mark) he Examination ah hian a awm lo.
5. A kawmah hian i Roll No. chiah ziaak ang che.

CODE NO : _____
(For official use)

Signature of Invigilator _____

Subject	No. of correct answers	Marks carried by one question	Marks Obtained
Simple Arithmetic		2	
General Intelligence & Reasoning		2	
TOTAL			

Chhanna endiktu signature _____

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Simple Arithmetic (50x2 = 100 Marks)
Questions 1 to 50

1. Natural number thlang chhuak rawh.

- (A) 1,2,3,4..... ()
 (B) 0,1,2,3..... ()
 (C) 2,4,6,8 ()
 (D) 1,3,6,9 ()

2. 6921 ah hian '2' Face value chu ?

- (A) 2 ()
 (B) 20 ()
 (C) 2000 ()
 (D) 21 ()

3. 5643 ah hian '6' Place value chu ?

- (A) 6000 ()
 (B) 643 ()
 (C) 600 ()
 (D) 6 ()

4. $\frac{2}{5}$ multiplicative inverse chu ?

- (A) $\frac{5}{2}$ ()
 (B) 1 ()
 (C) 0 ()
 (D) 7 ()

5. 7 Additive inverse chu ?

- (A) 1 ()
 (B) 7 ()
 (C) -7 ()
 (D) -1 ()

6. Even number hmasa pali belhkhawm chu ?

- (A) 20 ()
 (B) 4 ()
 (C) 18 ()
 (D) 26 ()

7. Even number leh prime number nikawp number chu ?

- (A) 4 ()
 (B) 2 ()

- (C) 6 ()
 (D) 10 ()

8. Zirlai 6 in computer 3 zel an hman a, zirlai 24 tana computer mamawh zat enge ?

- (A) 36 ()
 (B) 18 ()
 (C) 54 ()
 (D) 12 ()

9. Chocolate 4 man chu ₹ 120 a ni a, chocolate 10 man zat chu ?

- (A) 100 ()
 (B) 200 ()
 (C) 300 ()
 (D) 400 ()

10. 144 square root enge ?

- (A) 14 ()
 (B) 12 ()
 (C) 13 ()
 (D) 18 ()

11. 512 cube root enge ?

- (A) 4 ()
 (B) 12 ()
 (C) 6 ()
 (D) 8 ()

12. $\frac{5}{8}, \frac{2}{3}, \frac{3}{5}, \frac{7}{9}$ ah hian an zinga lian ber enge ?

- (A) $\frac{7}{9}$ ()

- (B) $\frac{2}{3}$ ()

- (C) $\frac{3}{5}$ ()

- (D) $\frac{5}{8}$ ()

13. 24, 30 leh 42 te HCF chu ?

- (A) 8 ()
 (B) 6 ()

- (C) 12 ()
 (D) 4 ()

14. 8, 12 leh 16 te LCM chu ?

- (A) 48 ()
 (B) 52 ()
 (C) 60 ()
 (D) 36 ()

15. $\frac{1}{x} = \frac{3}{12}$ ah hian 'x' hlutna chu ?

- (A) 6 ()
 (B) 4 ()
 (C) 2 ()
 (D) 8 ()

16. $2x - 1 = 99$ ah hian 'x' hlutna chu ?

- (A) 100 ()
 (B) 80 ()
 (C) 60 ()
 (D) 50 ()

17. Heng number 2, 4, 15, 9, 12 te average chu?

- (A) 7.5 ()
 (B) 8.4 ()
 (C) 9 ()
 (D) 14 ()

18. Heng number 16, 12, 15, 8, 4, 13, 9 te median chu ?

- (A) 12 ()
 (B) 8 ()
 (C) 9 ()
 (D) 16 ()

19. $\frac{2}{4} + \frac{6}{8}$ belh chhuak chu ?

- (A) $\frac{8}{12}$ ()
 (B) $\frac{4}{5}$ ()
 (C) $\frac{5}{4}$ ()

- (D) $\frac{2}{3}$ ()

20. $\frac{4}{8} - \frac{2}{6}$ paih chhuak chu ?

- (A) $\frac{1}{6}$ ()
 (B) $\frac{1}{3}$ ()
 (C) $\frac{1}{2}$ ()
 (D) $\frac{1}{12}$ ()

21. Sanga leh Mawii ten ₹ 500 hi 2:3 ratio in an insem a, Mawii pawisa chan zat enge ?

- (A) ₹ 200 ()
 (B) ₹ 400 ()
 (C) ₹ 300 ()
 (D) ₹ 350 ()

22. School naupang mipa leh hmeichhe zat chu 480 leh 576 an ni a, an ratio chu ?

- (A) 5:4 ()
 (B) 6:5 ()
 (C) 5:6 ()
 (D) 4:6 ()

23. $3:7 :: 9:x$ ah hian 'x' hlutna chu ?

- (A) 15 ()
 (B) 21 ()
 (C) 17 ()
 (D) 24 ()

24. Khaw pakhata mihring tam lam chu 50000 atangin 52000 ah a pung chho a, a punna percentage enge ?

- (A) 2 % ()
 (B) 6 % ()
 (C) 5 % ()
 (D) 4 % ()

25. $\frac{2}{5}$ hi percentage ah chantir rawh.

- (A) 40 % ()
 (B) 60 % ()
 (C) 30 % ()
 (D) 20 % ()

26. 25% hi fraction ah chantir rawh.

- (A) $\frac{2}{5}$ ()
 (B) $\frac{1}{3}$ ()
 (C) $\frac{1}{4}$ ()
 (D) $\frac{3}{5}$ ()

27. Chawh chhuak rawh : $521 + 52.1 + 5.21$

- (A) 578.31 ()
 (B) 5783.1 ()
 (C) 57.831 ()
 (D) 57831 ()

28. Liana chuan mark 500 ah 320 a hmu a, a mark hmuh percentage eng ni ?

- (A) 65 % ()
 (B) 60 % ()
 (C) 64 % ()
 (D) 70 % ()

29. Rami chuan lehkhabu ₹ 500 in a lei a, ₹ 750 in a hralh leh a, a hlep percent chu ?

- (A) 60 % ()
 (B) 50 % ()
 (C) 30 % ()
 (D) 40 % ()

30. Tluangi chuan ₹ 7500 in pheikhawh a hralh a, 20% a hlep a, pheikhawh man zat dik tak zawngchhuak rawh.

- (A) 7000 ()
 (B) 7200 ()
 (C) 6250 ()
 (D) 6000 ()

31. $208 \times 150 = ?$

- (A) 31000 ()
 (B) 35000 ()
 (C) 31200 ()
 (D) 33000 ()

32. $\frac{2}{4} \times \frac{8}{12} = ?$

- (A) $\frac{1}{3}$ ()
 (B) $\frac{3}{5}$ ()
 (C) $\frac{1}{5}$ ()
 (D) $\frac{2}{1}$ ()

33. Vawksa 10 kg man chu ₹ 4500 a ni a, 1 kg man eng e ?

- (A) 400 ()
 (B) 350 ()
 (C) 450 ()
 (D) 500 ()

34. Car tlan chak zawng 36 km/hr hi m/s ah chantir rawh.

- (A) 12 m/s ()
 (B) 10 m/s ()
 (C) 9 m/s ()
 (D) 14 m/s ()

35. Bus tlan chak zawng chu 75 km/h a ni a, minute 120 ah engtia hla nge a thlen hman ang ?

- (A) 145 ()
 (B) 175 ()
 (C) 150 ()
 (D) 180 ()

36. Zara chuan ni 6 chhungin hna a thawk zo thei a, Zela chuan ni 12 chhungin hna a thawk zo thei bawh a, an pahnihin thawk dun ta se ni engzatah nge an thawh zawh ang ?

- (A) Ni 10 ()

- (B) Ni 4 ()
 (C) Ni 6 ()
 (D) Ni 8 ()

37. Liana chuan ni 5 chhungin ₹ 750 a hlauh thei a, ni 2 chhungin engzat nge a hlauh ang ?

- (A) 300 ()
 (B) 450 ()
 (C) 150 ()
 (D) 200 ()

38. Triangle – a angle pathum te belhkhawm chu ?

- (A) 90° ()
 (B) 180° ()
 (C) 150° ()
 (D) 360° ()

39. Hrui 12m a sei hi metre hnih theuh a chhuah turin hmun engzatah nge tan ngai ang ?

- (A) Hmun 6 ()
 (B) Hmun 7 ()
 (C) Hmun 5 ()
 (D) Hmun 8 ()

40. $0.\overline{16}$ hi vulgar fraction ah chantir rawh.

- (A) $\frac{16}{99}$ ()
 (B) $\frac{16}{10}$ ()
 (C) $\frac{99}{16}$ ()
 (D) $\frac{10}{16}$ ()

41. Area of circle formula chu ?

- (A) r^2 ()
 (B) πr^2 ()
 (C) $2r$ ()
 (D) $2\pi r$ ()

42. Perimeter of rectangle formula chu ?

- (A) $2(l+b)$ ()
 (B) $4a$ ()

- (C) $2a+b$ ()
 (D) $l \times b$ ()

43. Distance formula chu ?

- (A) Distance = Speed/Time ()
 (B) Distance = Time / Speed ()
 (C) Distance = Speed x Time ()
 (D) Distance = Speed + Time ()

44. $2 \times 6 \div 3 + 9 = ?$

- (A) 13 ()
 (B) 14 ()
 (C) 12 ()
 (D) 11 ()

45. 6, ?, 12, 15, 18, 21

- (A) 8 ()
 (B) 10 ()
 (C) 9 ()
 (D) 11 ()

46. A tet dan indawtin rem rawh :

$$\frac{5}{2}, \frac{1}{3}, \frac{1}{4}, \frac{5}{12}, \frac{7}{6}$$

- (A) $\frac{1}{4}, \frac{1}{3}, \frac{5}{12}, \frac{7}{6}, \frac{5}{2}$ ()
 (B) $\frac{7}{6}, \frac{1}{3}, \frac{1}{4}, \frac{5}{2}, \frac{5}{12}$ ()
 (C) $\frac{1}{4}, \frac{1}{3}, \frac{5}{2}, \frac{7}{6}, \frac{5}{12}$ ()
 (D) $\frac{7}{6}, \frac{1}{4}, \frac{1}{3}, \frac{5}{12}, \frac{5}{2}$ ()

47. Perfect square thlang chhuak rawh .

- (A) 80 ()
 (B) 200 ()
 (C) 169 ()
 (D) 124 ()

48. Perfect cube thlang chhuak rawh.

- (A) 9 ()
 (B) 343 ()

- (C) 126 ()
 (D) 218 ()

49. $\frac{3}{5}$ of 750 = ?

- (A) 350 ()
 (B) 500 ()
 (C) 400 ()
 (D) 450 ()

50. A, B leh C ten an sumdawn hona ah ₹ 5000,
 ₹ 3000, ₹ 2000 theuh an thawh a, kumtawpa
 an hlep ₹ 1500 atanga 'C' chan zat tur chu ?

- (A) 150 ()
 (B) 450 ()
 (C) 750 ()
 (D) 350 ()

General Intelligence & Reasoning

(50x2=100 Marks) Questions 1 to 50

1. INSTITUTION hi NOITUTITSNI tia ziah ni ta se,
 PERFECTION ziah dan tur engi ni ang ?

- (A) NOICTEFREP ()
 (B) NOITCEFERP ()
 (C) NOITCEFRPE ()
 (D) NOITCEFREP ()

2. MARCH hi OCTEJ tia ziah ni ta se, RETURN ziah
 dan tur engi ni ang ?

- (A) TGVWTP ()
 (B) TGRVSO ()
 (C) QGSTQM ()
 (D) TEUVSM ()

3. DOG → SOGD :: CAT → SATC :: LOVE → ?

- (A) SEVOL ()
 (B) SOVEL ()
 (C) SVEOL ()
 (D) SOEVL ()

(Question 4 – 10) Heng question ah te hian
 danglam bik (odd) pakhat theuh a awm a, thlang
 chhuak rawh.

4.

A

C

II

E

 A B C D

- (A) A ()
 (B) B ()
 (C) C ()
 (D) D ()

5.

W

M

N

D

 A B C D

- (A) A ()
 (B) B ()
 (C) C ()
 (D) D ()

6.

--

--

 A B C D

- (A) A ()
 (B) B ()
 (C) C ()
 (D) D ()

7. 15, 9, 51, 25

- (A) 25 ()
 (B) 9 ()
 (C) 51 ()
 (D) 15 ()

8. Zawhte, Kel, Ui, Savawm

- (A) Kel ()
 (B) Savawm ()
 (C) Ui ()
 (D) Zawhte ()

9. India, Myanmar, Bangladesh, Beijing

- (A) Myanmar ()
 (B) India ()
 (C) Beijing ()

(D) Bangladesh ()

10. 20, 15, 32, 10

- (A) 15 ()
 (B) 32 ()
 (C) 10 ()
 (D) 20 ()

(Question 11 – 16) Heng zawhna ah te hian Alphabet emaw Number te chu kal dan phung neiin dah tlar a ni a, a kim lo lai zawng chhuak rawh.

11. ACE, BDF, CEG, ?

- (A) DEF ()
 (B) DFH ()
 (C) DEH ()
 (D) DFE ()

12. A, D, G, J, ?

- (A) L ()
 (B) N ()
 (C) P ()
 (D) M ()

13. ABC, PQR, DEF, STU, ?

- (A) VWX ()
 (B) GHI ()
 (C) YZA ()
 (D) JKL ()

14. 1, 3, 6, 10, ?

- (A) 14 ()
 (B) 13 ()
 (C) 15 ()
 (D) 17 ()

15. 1, 4, 9, ?, 25

- (A) 16 ()
 (B) 14 ()
 (C) 15 ()
 (D) 18 ()

16. OFFICIAL, OFFICIA, OFFICI, ?

- (A) FFICI ()
 (B) OFFI ()
 (C) CIFFO ()
 (D) OFFIC ()

17. Siama chu hmar lamah 30m a thui a kal a, ding lam hawiin 25m a kal leh a, a ding lam hawi lehin 30m a kal leh a, a bul tanna atanga tuna a awmna hlat zawng enge ?

- (A) 30 m ()
 (B) 20 m ()
 (C) 25 m ()
 (D) 15m ()

18. Roa chu khawchhak lamah 20m a kal hnuin a vei lamah 10m a kal leh a, a vei lamah bawk 20m a kal leh a, a bul tanna atangin khawi lamah nge a awm ?

- (A) Chhim ()
 (B) Hmar ()
 (C) Khawchhak ()
 (D) Khawthlang ()

19. 'K' unaupa chu 'T' a ni a, 'M' nu chu 'K' ani a, 'M' unaupa chu 'W' a ni bawka. 'T' tan 'W' chu enge a nih ?

- (A) Putea ()
 (B) Patea ()
 (C) Pu ()
 (D) Pa ()

20. Liani pa nupui chu Zuali fanu neih chhun a ni a, Zuali tan Liani chu enge a nih ?

- (A) Fanu ()
 (B) Tunu ()
 (C) Mo ()
 (D) Nutei ()

21. Vawiin hi Thawhtanni ni ta se, Ni 61 hnuah eng ni nge awm ang ?

- (A) Pathianni ()
 (B) Thawhlehi ()

- (C) Inrinni ()
 (D) Nilaini ()

22. Vawiin hi Nilaitawhtan ni ta se, ni 60 hnuah eng ni nge awm ang ?

- (A) Thawhtanni ()
 (B) Nilaini ()
 (C) Inrinni ()
 (D) Thawhleghi ()

23. Sawmi chu veilam atanga chhiarin 9 na ah thu in, dinglam atanga chhiarin 12 na ah a thu a, thutna a thu zawng zawng te engzat nge an nih?

- (A) 25 ()
 (B) 20 ()
 (C) 30 ()
 (D) 21 ()

24. Zirlai 50 zingah Dinga chu 17 na a ni a, a tawp lam atanga chhiarin engzatna nge a nih ?

- (A) 33 ()
 (B) 32 ()
 (C) 35 ()
 (D) 34 ()

25. Heng M, N, D, P leh W ah te hian 'D' chu 'M' leh 'W' aiin a sang zawk a, 'D' aiin 'P' a sang zawk bawk a, 'N' aiin 'M' a sang zawk bawk a, an zinga hniam ber chu ?

- (A) D ()
 (B) N ()
 (C) W ()
 (D) M ()

(Question 26 – 28) A dik ber thlang chhuak rawh.

26.

3	4	3	=	5
5	2	5	=	6
6	4	6	=	?

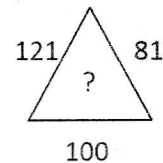
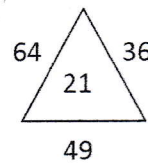
- (A) 8 ()
 (B) 7 ()
 (C) 9 ()
 (D) 6 ()

27.

C	G	K
D	I	N
F	L	?

- (A) P ()
 (B) Q ()
 (C) R ()
 (D) T ()

28.



- (A) 40 ()
 (B) 30 ()
 (C) 50 ()
 (D) 20 ()

29. Kimi, Zami leh Puui te kum belhkhawm chu kum 80 a ni a, kum thum hmalama an kum belhkhawm zat eng ni ?

- (A) 69 ()
 (B) 68 ()
 (C) 70 ()
 (D) 71 ()

30. A hnuaia thu ah te hian danglam bik (odd) thlang chhuak rawh.

- (A) Thenzawl ()
 (B) Hnahthial ()
 (C) Kawnpui ()
 (D) Chhiahtlang ()

(Question 31 – 33) A hnuaia thu te hi awmze neiin rem rawh.

31. 1. Tleirawl 2. Naute 3. Naupang
 4. Nu 5. Nula

- (A) 4, 1, 3, 2, 5 ()
 (B) 2, 5, 3, 4, 1 ()
 (C) 2, 3, 1, 5, 4 ()
 (D) 3, 2, 1, 5, 4 ()

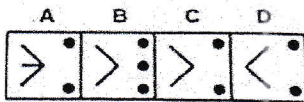
32. 1. Lo hal 2. Mangkhawh
3. Lo vah 4. Thlai chi thlak

(A) 2, 3, 1, 4 ()
(B) 3, 1, 2, 4 ()
(C) 4, 3, 1, 2 ()
(D) 3, 2, 1, 4 ()

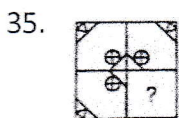
33. 1. Tau thla 2. Ramtuk thla
3. Tomir thla 4. Vauthla 5. Pawlkut thla

(A) 2, 1, 4, 3, 5 ()
(B) 5, 2, 1, 3, 4 ()
(C) 5, 2, 1, 4, 3 ()
(D) 5, 2, 4, 1, 3 ()

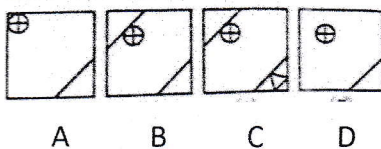
(Question 34 – 36) A dik ber thlang chhuak rawh



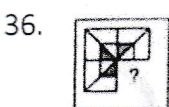
(A) A ()
(B) B ()
(C) C ()
(D) D ()



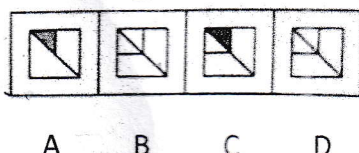
Answer Figures



(A) A ()
(B) B ()
(C) C ()
(D) D ()



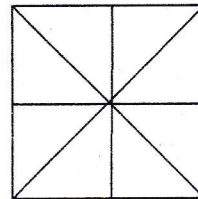
Answer Figures



A B C D

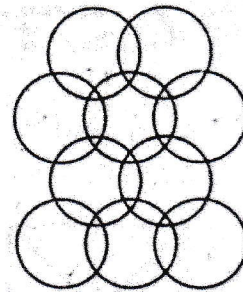
(A) A ()
(B) B ()
(C) C ()
(D) D ()

37. A hnuaia figure ah hian Triangle engzat nge awm ?



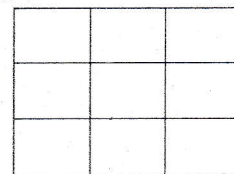
(A) 18 ()
(B) 16 ()
(C) 14 ()
(D) 20 ()

38. A hnuaia figure ah hian Circle engzatnge awm?



(A) 10 ()
(B) 12 ()
(C) 9 ()
(D) 11 ()

39. A hnuaia figure ah hian Square engzat nge awm ?



(A) 16 ()
(B) 10 ()
(C) 9 ()
(D) 14 ()

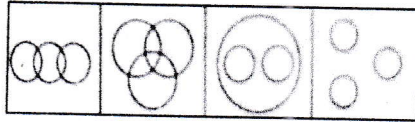
40. Leap Year hi kum engzat danah nge a thlen thin ?

(A) Kum 6 ()
(B) Kum 4 ()

- (C) Kum 5 ()
 (D) Kum 2 ()

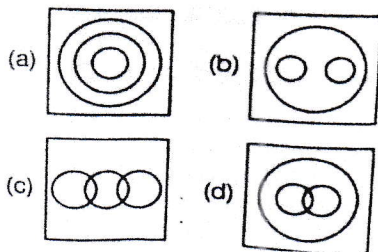
(Question 41 – 43) Diagram pek sa atang hian a hnuia mite inlaichin dan dik thlang chhuak rawh.

41. A sen, A eng, Rawng



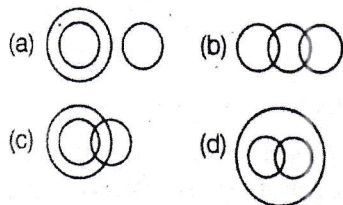
- A B C D
- (A) A ()
 (B) B ()
 (C) C ()
 (D) D ()

42. Vegetables, Potatoes, Eatables



- (A) (a) ()
 (B) (b) ()
 (C) (c) ()
 (D) (d) ()

43. Males, Fathers, Engineers



- (A) (a) ()
 (B) (b) ()
 (C) (c) ()
 (D) (d) ()

44. Japan : Tokyo :: ?

- (A) Irag : Kabul ()
 (B) Afghanistan : Tehran ()
 (C) Canada : Ottawa ()

- (D) Egypt : Athens ()

45. MORE : EROM :: SUIT : ?

- (A) TIUS ()
 (B) ISTU ()
 (C) TUST ()
 (D) TUUS ()

46. NEWS : 14, 5, 23, 19 :: PAPER : ?

- (A) 16, 5, 16, 1, 18 ()
 (B) 18, 5, 16, 1, 16 ()
 (C) 16, 1, 16, 5, 18 ()
 (D) 32, 2, 32, 10, 36 ()

47. Players : Team :: Books : ?

- (A) Reading ()
 (B) Exam ()
 (C) Library ()
 (D) Chapters ()

48. Doctor : Hospital :: ?

- (A) Farmer : Village ()
 (B) Chef : Kitchen ()
 (C) Plumber : Wrench ()
 (D) Water : Reservoir ()

(Question 49 – 50) A hnuia thumal te hi alphabetical order in rem la, an awmna hmun ngaia awm engzat nge awm ?

49. FATHER

- (A) Pakhat ()
 (B) Pathum ()
 (C) Pali ()
 (D) Pahnih ()

50. ENGLISH

- (A) Pakhat ()
 (B) Pahnih ()
 (C) Pathum ()
 (D) Pali ()