SBI CLERK

TEST SERIES

DATE- __/__/__
DAY-_____

INSTRUCTION FOR CANDIDATE

TEST SERIES NO.
SG Set 06

QUESTION- 100   **MARKS- 100**   **NEGATIVE MARK- 0.25**   **DURATION- 60 MIN.**

1. Use only ball pens with black or blue ink
2. As soon as the examination starts, you must check this question booklet and if there is any unprinted, mutilated or partially printed page or question in it, then replace it with the correct question booklet through the examiner.
3. There are a total of 100 questions in this question booklet.
4. This is an objective test, in which four options are given for the answer to each question, you have to choose only one option with the correct answer out of these four options.
5. Answers to all questions are to be written on separate answer sheets.

6. Instructions for filling the answer sheet are written on the back side of the answer sheet, read them carefully before filling the answer sheet.
7. Blank pages are available in this question booklet for rough work.
8. Candidates cannot leave the room before the end of the examination.
9. After the examination is over, you can go out only with his permission after submitting the ORIGINAL COPY of the answer sheet to the invigilator.
10. After the completion of the examination, the candidate is allowed to take the question booklet and answer sheet with him/her.
11. 1 marks will be given for each correct answer and 0.25 marks will be deducted for each wrong answer.

Spardhaguru India Private Limited

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10 Years of Excellence

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Reasoning Ability

Directions for Questions 1 – 3: In a certain code 'Stars twinkle in night' is written as 'ti, ge, pa, me', 'Night is part of day' is written as 'me, zi, di, fe, re', 'Day has evening and noon is written as 're, yi, ha, ni, ta','Moon and stars has shine' is written as 'na, qe, yi, ti, oa'.

1).
What is the code for 'Night'?

(a) Me   **(b)** Ge   **(c)** Fe   **(d)** Di   **(e)** Re

2). What is the code for 'Stars'?
(a) Pa   **(b)** Ti   **(c)** Qe   **(d)** Na   **(e)** Yi

3). What is the code for 'Day'?
(a) Fe   **(b)** Di   **(c)** Re   **(d)** Yi   **(e)** Ni

4). In a certain code language, "SISTER" is coded as " THTSFQ". In the same code language, "MOTHER" will be coded as "........"?

(a) NNVGFQ   **(b)** NNUGFQ   **(c)** NOUGFQ
(d) NNUGGQ   **(e)** None of these

5). How many such pairs of letters are there in the word 'RAHUL' each of which has as many letters between them in the word (in both forward and backward direction) as they have between them in English alphabetical series:

(a) Two   **(b)** Three   **(c)** Four   **(d)** One
(e) None of these

Directions for Questions 6 – 10: In each of the following questions, assuming the given statement to be true, Find which of the following two conclusion I and II is/ are definitely true. Give Answer:

6).
Statements - $Z \geq X = P \leq Q < R = S$

Conclusion I -$X < S$

Conclusion II - $Z \geq Q$

7). Statements - $X \leq P \leq Q = R \geq Z < Y$

Conclusion I - $Q \geq Y$

Conclusion II - $X \leq R$

(a) If only conclusion I is true.
(b) If only conclusion II is true.
(c) If either I or II is true.   **(d)** If neither I nor II is true.
(e) If both I and II are true

8). Statements - $Q \leq P = Z, Z \leq R \geq S, S > X \geq Y$

Conclusion I - $Q \leq R$

Conclusion II - $R > Y$

(a) If only conclusion I is true.
(b) If only conclusion II is true.
(c) If either I or II is true.   **(d)** If neither I nor II is true.
(e) If both I and II are true

9). Statements - $P = Z \leq R, R \leq S > X > Y$

Conclusion I -$P < S$

Conclusion II - $P = S$

(a) If only conclusion I is true.
(b) If only conclusion II is true.
(c) If either I or II is true.   **(d)** If neither I nor II is true.
(e) If both I and II are true

10). Statements - $Y \leq R < S = P > Q \geq X$

Conclusion I - $Y \leq Q$

Conclusion II - $R < X$

(a) If only conclusion I is true.
(b) If only conclusion II is true.
(c) If either I or II is true.   **(d)** If neither I nor II is true.
(e) If both I and II are true

Directions for Questions 11– 15: Study the following information carefully and the question given below:

Eight persons C, D, E, F, W, X, Y and Z are sitting around a circle facing outside. W is second to the left of C and is third to the right of Y. C is third to the right of Z who is fourth to the right of X. F is third to the left of E. E is an immediate neighbour of X.

11). Who is second to the left of W?

(a) D **(b)** E **(c)** Z **(d)** F **(e)** None of these

12). Who is fourth to the left of F?

(a) Z **(b)** D **(c)** Y **(d)** C **(e)** W

13). Who among the following is an immediate neighbour of D?

(a) Z, Y **(b)** Y, E **(c)** Z, E **(d)** E, W

(e) None of these

14). Who among the following sits fourth to the right of E?

(a) D **(b)** C **(c)** F **(d)** W **(e)** None of these

15). What is Z's position with respect to Y?

(a) Immediate left **(b)** Third to the left

(c) Third to the right **(d)** Fourth to the left

(e) Second to the right

Directions for Questions 16 – 20: Read the following information carefully and the question given below:

Eight persons C, D, E, F, W, X, Y, and Z are seated in a straight line facing the south. A is third to the left of C and is second to the right of D. Neither C nor D sits at the extreme ends of line. Only two persons sits between F and Y. E is third to the left of Z who is second to the right of Y.

16). Who is third to the right of W?

(a) X **(b)** D **(c)** F **(d)** Y **(e)** Z

17). Which of the following pairs represents person seated at the two extreme ends of the line?

(a) W, F **(b)** Z, E **(c)** E, F **(d)** W, Z

(e) None of these

18). Who is second to the left of E?

(a) W **(b)** D **(c)** F **(d)** Y **(e)** X

19). Who is fifth to the left of C?

(a) W **(b)** F **(c)** X **(d)** Z **(e)** D

20). How many people are seated between W and E?

(a) One **(b)** Two **(c)** Three **(d)** Four **(e)** Five

Directions for Questions 21 – 25: In each question below are three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly facts and then decide which of the given conclusions logically follows from the given statements.

21).
Statements –

I- Some gold are grey.

II- Some grey are yellow.

III- All yellow are green.

Conclusions -

I - Some green are grey.

II - Some yellow are gold.

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follows.

22). Statements –

I- Some train are plane.

II- Some plane are cycle.

III- Some cycle are scooter.

Conclusions -

I - Some scooter are plane.

II - Some train are cycle.

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follows.

23). Statements –

I- All water are milk.

II- All milk are oil.

III- All oil are coffee.

Conclusions -

I - All milk are coffee.

II - Some oil are water.

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follows.

24). Statements –

I- No mango are guava.

II- Some guava are fruit.

III- All fruit are flower.

Conclusions -

I - Some mango are fruit.

II - Some flower are guava.

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follows.

25). Statements –

I- Some water are milk.

II- Some milk are oil.

III- Some oil are coffee.

Conclusions -

I - Some water are oil

II - No water is oil.

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follows.

Directions for Questions 26 – 30: Read the following passage carefully and the question given below it -

Eight person A, B, E, F, W, X, Y and Z live on separate floor of an 8 floor building, But not necessarily in the same order. Ground floor is numbered 1, first floor is numbered 2 and so on until the topmost floor is numbered 8. Only four person lives below the floor on which Z live. Only

two person lives between X and F. A lives on seventh floor. X lives on immediately below Z. B lives on immediately above W. E lives on immediately below A.

26). Who lives on the floor immediately below E?

(a) Y   (b) F   (c) Z   (d) B   (e) None of these

27). How many person lives between the floor on which Y and Z live?

(a) One   (b) Two   (c) Three   (d) Four   (e) Five

28). Who among the following lives on floor number 8?

(a) A   (b) B   (c) Y   (d) W   (e) F

29). Who among the following lives on floor number 2?

(a) B   (b) Y   (c) A   (d) F   (e) W

30). Who lives on the floor immediately above F?

(a) B   (b) W   (c) A   (d) E   (e) None of these

Directions for Questions 31 – 35: Study the following arrangement carefully and the question given below:

B, F, G, H, L, A, 5, @, P, #, 7, C, D, I, 4, J, K, Q, %, R, /, 1, 3, T, E, 8, W, X, O, 9, Z, +, Y, *, U, 2

31). How many such vowels are there in the above arrangement each of which is immediately preceded by a consonant and also immediately followed by a number?

(a) One   (b) Two   (c) Three   (d) Four   (e) Five

32). Which of the following is fourth to the left of fifteen from the right end?

(a) J   (b) Q   (c) K   (d) %   (e) R

33). What will come place in question mark (?) in the following series based on the above arrangement?

BGL, @#C, 4K%, ?

(a) 1T8   (b) 138   (c) 1EW   (d) 1TW   (e) 13W

34). Which of the following is seventh to the left of twenty from the left end?

(a) 7   (b) C   (c) D   (d) #   (e) I

35). If all consonants are dropped from the above arrangement, which of the following will be fourth

from the left end of the above arrangement?

(a) A   (b) 5   (c) @   (d) #   (e) 7

Numerical Ability

1). $844.241 - 1040.69 + 846.536 + 39.025 = ?$

(a) 689.112   (b) 687.212   (c) 691.231   (d) 692.312
(e) 685.112

2). $1\% \text{ of } 1044 + 46\% \text{ of } 1923 - 23\% \text{ of } 2300 = ?$

(a) 578.28   (b) 576.23   (c) 574.82   (d) 570.69
(e) 572.48

3). $(27,225 \div 55 \div 15) + (4,000 \div 25 \div 5) = ?$

(a) 66   (b) 70   (c) 68   (d) 65   (e) 62

4). $48 \times ? = (3832 \div 4) + 50$

(a) 21   (b) 23   (c) 22   (d) 20   (e) 25

5). $9.6 \times (189 \div 4.5) + 122 - (6.5 \times 24) = ?$

(a) 369.2   (b) 365.8   (c) 371.5   (d) 367.8
(e) 373.2

6).
$$(3 \times 3 \times 3 \times 3 \times 3)^3 \times (3 \times 3 \times 3)^2 \div (3 \times 3)^6 = (27)^?$$

(b)

(a) 8   3   (c) 2   (d) 6   (e) 5

7). $13.5 \times 8.5 \times 19.5 \div 5 = ?^2 - 81.475$

(a) 23   (b) 21   (c) 20   (d) 25   (e) 26

8). $\frac{34}{27} \times \frac{48}{19} \times \frac{54}{17} = ? \div 19$

(a) 196   (b) 189   (c) 192   (d) 194   (e) 199

9). $68\frac{17}{22} + 31\frac{9}{22} + 112\frac{5}{22} - 198\frac{9}{22} = ?$

(a)

14(9/22)   (b) $15\frac{9}{22}$ (c) $13\frac{9}{22}$ (d) $12\frac{9}{22}$ (e) $16\frac{9}{22}$

10). $\sqrt{?} - 14 + (7 \times 6) = \sqrt{1156}$

(a) 34   (b) 36   (c) 49   (d) 30   (e) 35

11). $38.0213 \times 48.1021 - 1089.9102 + 4.8999 = ?$

(a) 739   (b) 761   (c) 702   (d) 763   (e) 709

12). $\frac{1}{17} \text{ of } 731 + 18.01\% \text{ of } 1400 + (28.09 \times 8.91) = ?$

(a) 491   (b) 587   (c) 547   (d) 612   (e) 596

13). $18.12^2 - 89.08^2 + 103.95^2 = ?$

(a) 3296   (b) 3295   (c) 3298   (d) 3175   (e) 3219

14). $13130 \div 404 \times 9709 \div 365 = ? + (19.03 \times 8.10)$

(e) 689

(a) 713   (b) 756   (c) 748   (d) 765

15). $126.03 \times 8.09 + 9807.88 = ?^2$

(a) 115   (b) 109   (c) 98   (d) 112   (e) 104

16). 50, 55, 48, ?, 46, 59

(a) 57   (b) 59   (c) 52   (d) 55   (e) 58

17). 37, 19, ?, 31.5, 65, 165

(a) 22   (b) 20   (c) 17   (d) 19   (e) 23

18). 38, 44, 52, 63, ?, 98

(a) 75   (b) 77   (c) 78   (d) 80   (e) 81

19). 814, 693, 837, 668, 864, ?

(a) 632   (b) 635   (c) 633   (d) 639   (e) 641

20). 84, 90, 102, 122, ?, 194

(a) 150   (b) 156   (c) 158   (d) 153   (e) 152

21). The radius of a circle is equal to the side of a square whose area is 441cm². What is the area of the circle?

(c)

(a) 1378cm^2 **(b)** 1383cm^2 1386cm^2 **(d)** 1389cm^2

(e) 1376cm^2

---

22). The difference between C.I and S.I. on a certain sum at 12%p.a. for 3years is Rs449.28. Find the sum?

(a) Rs10500   **(b)** Rs10000   **(c)** Rs11000

(d) Rs11500   **(e)** Rs12000

---

23). The sum between 43% of a number and 17% of the same number is 780. What is the 26% of $3\frac{1}{13}$ of that number?

(a) 1040   **(b)** 1043   **(c)** 1050   **(d)** 1035   **(e)** 1045

---

24). The difference between the present ages of Rishav and Rinku is 8years. Eight years hence, The ratio of their ages will 6 : 5 respectively. What is Rinku's present age?

(d)

(a) 33 years   **(b)** 35 years   **(c)** 40 years   32 years

(e) 28 years

---

25). Raj started a business by investing Rs23,000. After 4 months, Ronak joined him by investing Rs25,000. After 4 months, Rishu joined them by investing Rs30,000. At the end of the year they earned a profit of Rs15645. What is Raj's share in profit?

(a) Rs7230   **(b)** Rs7234   **(c)** Rs7245   **(d)** Rs7280

(e) Rs7250

---

26). What is the least number to be subtracted to 1160 to make it a perfect square?

(a) 3   **(b)** 7   **(c)** 5   **(d)** 8   **(e)** 4

---

27). The list price of a book is Rs390 and a customer pays Rs260 for it. The discount rate is:

(a) 38.45%   **(b)** 33.33%   **(c)** 30.12%   **(d)** 25%

(e) 20%

---

28). The average of four consecutive odd numbers J, K, L, M is 26. What is the product of J and M?

(e)

(a) 665   **(b)** 674   **(c)** 672   **(d)** 670   667

---

29). A bag contains 4 blue, 11 yellow and 5 black caps. If 3 cap are picked at random. What is the probability that at least one is black?
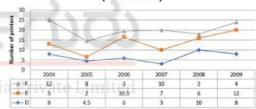
(e)

(a) $\frac{137}{223}$ **(b)** $\frac{139}{228}$ **(c)** $\frac{137}{227}$ **(d)** $\frac{137}{229}$ 137/228

---

30). In how many different ways can the letter of word "SHUKLA" be arranged.

(a) 720   **(b)** 360   **(c)** 120   **(d)** 5040   **(e)** 2520

Directions for Questions 31 – 35: Study the following line - charts carefully to the given questions.

Number of printers manufactured by three different companies over the years (In hundreds)

	2004	2005	2006	2007	2008	2009
F	12	8	3	10	2	4
E	5	2	10.5	7	6	12
D	8	4.5	6	3	10	8

31). Number of printers manufactured by company D and F together in 2007 is what percent of number of printers manufactured by company E in 2008 and 2009 together?

(a) 72.22%   **(b)** 76.54%   **(c)** 77.32%   **(d)** 70.36%

(e) 69.58%

---

32). What is the percentage increase in number of printers manufactured by company D in 2006 as compared to the previous year?

(a) 66.66%   **(b)** 15%   **(c)** 50%   **(d)** 33.33%

(e) 31.12%

---

33). What is the difference between the total number of printers manufactured by company E in 2004, 2007 and 2009 together and total number of printers manufactured by company F in 2004, 2005 and 2006 together?

(a) 150   **(b)** 100   **(c)** 120   **(d)** 115   **(e)** 105

---

34). What is the percentage decrease in number of printers manufactured by company E in 2005 as compared to the previous year?

(a) 65%   **(b)** 55%   **(c)** 45%   **(d)** 50%   **(e)** 60%

35). What is the average number of printers manufactured by company F in 2004, 2005, 2006, 2007 and 2008 together?

(a) 15   (b) 705   (c) 725   (d) 700   (e) 710

English Language

Directions (Q. No. 1-10) Read the following passage carefully and answer the questions given below it. Certain words/phrases are given in the bold to help you to locate them while answering some of the questions.

A goat was struggling violently and injured many people, as it was being led away by a dozen men through the street. It was being taken away for a sacrificial offering. But it became calm the moment it saw a saint. The saint bent down and said something in its ear and patted it on its back. He then withdrew, covering his face and muttering "How sad! My poor friend!".

The animal now tame allowed itself to be led away. The onlookers flocked around the saint and asked him what he had whispered to the goat?

The saint explained that the goat was a reincarnation of his good friend, a wealthy man who instituted the sacrifice as a ritual in the village and that he had told the goat that the game was started by it in its previous birth so why was it complaining now when it was its time to be in the same boat. He continued "As one sows, so shall he reap".

The story spread and eventually brought an end to the ritual of animal slaughter in the name of sacrificial offering in the village.

1). Which of the following can be inferred from the passage?

(a) Reincarnation is a phenomenon which occurs

(b) One receives as one propagates

(c) Animal slaughter is now banned by law

(d) Saints do have magical powers

(e) Such stories do not have any effect

2). Why was the goat being led away by the people?

   i. It had helped many people.

   ii. To be slaughtered as a sacrificial offering

   iii. To avoid panic is the town.

(a) Only i   (b) Only ii   (c) Only iii   (d) i and iii
(e) None of these

3). Which of the following is true in the context of the passage?

(a) The goat was not sacrificed

(b) The ritual of sacrifice gradually stopped in the village

(c) The saint did not believe in reincarnation

(d) The onlookers were ashamed of themselves and avoided the saint

(e) The goat was afraid of the saint

4). Why did the goat recognize the saint?

(a) It was the saint who had asked people to sacrifice it

(b) The saint was wearing a robe unlike the other onlookers

(c) The saint had a peculiar look

(d) The saint had been a good friend of the goat in its previous birth

(e) None of the above

5). Why did the saint mutter "How sad! My poor friend"?

(a) He was against the lifestyle of his friend

(b) The goat had been injured while it was being led away

(c) The goat was dying from its wounds

(d) He was sad because his friend was going to be killed

(e) None of these

6). Why did the animal become docile after the saint talked to it?

(a) It was keen to be sacrificed

(b) It had already injured many people and was tired

(c) The priest promised that it wouldn't be sacrificed

(d) The priest promised that it wouldn't be sacrificed

(e) It had accepted that it deserved its fate

7). Choose the word that is most nearly the SAME in meaning to the word printed in bold as used in the passage.

  Patted

(a) Stroked   (b) Flattened   (c) Hit   (d) Hurt
(e) Beaten

8). Choose the word that is most nearly the SAME in meaning to the word printed in bold as used in the passage.

Flocked

(a) Herd   (b) Together   (c) Gathered

(d) Accompanied   (e) Group Directions

---

9). Choose the word which is most OPPOSITE in the meaning to the word printed in bold as used in the passage.

Tame

(a) Spirited   (b) Disciplined   (c) Cruel   (d) Insane

(e) Extravagant

---

10). Choose the word which is most OPPOSITE in the meaning to the word printed in bold as used in the passage.

End

(a) Life   (b) Begin   (c) Middle   (d) Continue

(e) Start

Directions (Q. No. 11-15) Which of the phrases (a), (b), (c) and (d) given below each sentence should replace the phrase printed in bold in the sentence to make it grammatically correct? If the sentence is correct as it given and no correction is required, mark (5) as the answer.

11). He doesn't hesitate to do whatever his brother does.

(a) will do   (b) would do   (c) shall do   (d) did

(e) No correction required

---

12). Try to be diplomatic when you refuse any invitation, so far not to cause bad feelings

(a) as far not   (b) so as not   (c) if as far not

(d) so far as   (e) No correction required

---

13). The police are trying to solve the mystery.

(a) was   (b) has been   (c) is   (d) were

(e) No correction required

---

14). We spent an hour discussing about his character

(a) his character   (b) on his character

(c) of his character   (d) upon his character

(e) No correction required

---

15). On attempting to stage a drama, a new meaning to the story was discovered.

(a) When attempted   (b) On our attempting

(c) Attempting   (d) While attempting

(e) No correction required

Directions (Q. No. 16-20) Read each sentence to find out whether there is any grammatical error in it/the error if any; will be in one part of the sentence. The number of that part is the answer. If there is no error the answer is (5). (ignore the errors of punctuation, if any)

16). I was pretty sure that (1)/he would support me (2)/for changing the age-old (3)/and static structure of our organization. (4)/No error (5)

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

---

17). The interrogation made by (1)/ him hardly yield (2)/ any can create conclusion (3)/ about the crime. (4)/ No error (5)

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

---

18). Jayesh loved his Guru immensely (1)/and gave him fullest loyalty, (2)/yet he had his own (3)/independent way of thinking. (4) No error (5)

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

---

19). I caught him (1)/from the hand (2)/and began (3)/to plead. (4)/No error (5)

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

---

20). If you have good (1)/ control over breathing (2)/ you can float (3)/ on water effortlessly. (4)/ No error (5)

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

Direction (Q. No. 21-25) Rearrange the following six sentence (A), (B), (C), (D), (E) and (F) in the proper sequence to form a meaningful paragraph, then answer the questions given below.

A. India, with her many linguistic traditions, has her share of writers, past and present.

B. They also reflect over important questions and do much more.

C. Authors serve several roles in any civilization.

D. Above all, they put down thoughts, facts and descriptions in a format that can be recalled even after many generations have passed.

E. They systematize knowledge, clarify ideas, inspire readers and take us to realms of fantasy.

F. They have enriched her culture in countless ways opened up the minds and sensitivities of millions and brought joys and tears to just as many.

21). Which of the following will be the FOURTH sentence after arrangement?

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

22). Which of the following should be the SECOND sentence after arrangement?

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

23). Which of the following will be the FIRST sentence after arrangement?

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

24). Which of the following will be the THIRD sentence after arrangement?

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

25). Which of the following will be the FIFTH sentence after arrangement?

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

Directions (Q. Nos. 26-30) In the following passage there are blanks, each of which has been numbered. These numbers are printed below the passage and against each five words suggested one of which fits the blank appropriately. Find out the appropriate word in each case.

Raju was orphaned at a very ... (26) ... age. He lost both of his parents because his family was ... (27) ... poor to afford any treatment. He was deeply affected by this. He decided to work hard and stand on his own feet. Along with his studies he ... (28) ... part-time in a restaurant and earned enough money in order to pursure his studies. Being a brilliant student, he earned scholarships and later managed to get admission in a good medical college. He is now a ...(29)... doctor and helps poor patients for ... (30).

26).

(a) youth   (b) early   (c) childhood

(d) childish   (e) recent

27).

(a) little   (b) so   (c) too   (d) some   (e) ample

28).

(a) worked   (b) employed   (c) busy   (d) established

(e) functioned

29).

(a) recognize   (b) know   (c) respected   (d) worth

(e) merit

30).

(a) favour   (b) less   (c) penny   (d) subsidy

(e) free