

**Attempt all 50 questions, each question carries 02 marks. There is no negative marking. Please mark the correct answer as A/B/C/D at appropriate place, on the right hand side of the question, in blue or black ink.**

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1. Which of the following statement is correct?

- (A) Education is an art  
(C) It is neither an art nor a science

- (B) Education is a science  
(D) To some extent it is an art and some extent it is a science

[ ]

1- fuEufy[kr eal sckul k dFku l gh g\\$\\  
½½ f'k{kk , d dyk g\\$A  
½½ g u rksdyk g\\$ugh foKku g\\$A

½½ f'k{kk , d foKku g\\$A  
½½ dN l hek rd dyk ,o dN l hek rd foKku g\\$

[ ]

2. Which of the following education system supports scientific progress?

- (A) Realistic Education  
(C) Naturalistic Education

- (B) Idealistic Education  
(D) None of these

[ ]

2- fuEu eal sckul h ifØ; k f'k{kk fl ) kirkaksoKkfud ixfr nsrk g\\$\\  
½½ ; Fkkfz oknh f'k{kk  
½½ iÑfr oknh f'k{kk

½½ vkn'k{kk oknh f'k{kk  
½½ bueal s ckblz ugha

[ ]

3. Why is curriculum activity used in teaching?

- (A) Make teaching easy  
(C) To make teaching attractive

- (B) To make teaching interesting easy to understand & effective  
(D) To assist the teacher

[ ]

3- xfrfok/ vkkfjr ikB; Øe dksf'k{kked; kckde eayk; k tkrk g\\$\\  
½½ f'k{kk dks l jy cukusea  
½½ f'k{kk dks vkd'kd cukusea

½½ f'k{kk dks l e>uses l jy : fpdj ,oa iHko" kkyh cukusea  
½½ f'k{kk dk l g; kx djusea

[ ]

4. Which of the following is the contribution of Rousseau to education?

- (A) Education for freedom  
(C) Education for state control

- (B) Education for democracy  
(D) Education for nationalism

[ ]

4- fuEu fyf[kr eal sf'k{kkes : l ksdk dksl k ; lxnku g\\$\\  
½½ Lorll=rk dsfy , f'k{kk  
½½ jkT; fu; ll=.k dsfy , f'k{kk

½½ itkrll= dsfy , f'k{kk  
½½ jkVh; rk dsfy ; sf'k{kk

[ ]

5. The important characteristics of Philosophy are.....

- (A) Philosophical Method  
(C) Philosophical conclusions

- (B) Philosophical attitude  
(D) All of these

[ ]

5- nk'k{ud dsegRoiwky{k.k g\\$&  
½½ nk'k{ud fo/f/k  
½½ nk'k{ud fu"d'k

½½ nk'k{ud vfkofr  
½½ mijk{k l Hkh

[ ]

6. Which of the first school for a children education?

- (A) Society  
(C) Family

- (B) Friends  
(D) School

[ ]

6- cPpkadhi f'k{kk dh iEke ikB'kyk dksl h g\\$\\  
½½ l ekt  
½½ ifjokj

½½ fe=  
½½ Ldly

[ ]

7. Which of the statement is correct for social change subject !

- (A) Social change is compulsory  
(C) Social change is my will

- (B) Social change is not compulsory  
(D) None of the statement is correct

[ ]

7. I kelftd ifjorū dſfo"k; esdkſil k dFku l gh gſ\

½ I kelftd ifjorū vfuok; ZgSA

½ I kelftd ifjorū bPNku kj gk gSA

½ I kelftd ifjorū vfuok; ZughaSA

½ buen dk dFku l gh ughaSA

[ ]

8. Changes in social structure are known as -

- (A) Cultural change  
(C) Physical change

- (B) Social change  
(D) None of these

[ ]

8- I kelftd <kps ei ifjorū dſd gſ\

½ I kNfrd ifjorū A

½ Hfrd ifjorūA

½ I kelftd ifjorūA

½ buen s dk zughaA

[ ]

9. How is social change?

- (A) Essential  
(C) Non essential

- (B) Equal type of all places  
(D) Compulsory

[ ]

9. I kelftd ifjorū dſ s\

½ vko'; d A

½ vuko'; d A

½ I Hk LFkukaij l eku : lk l sA

½ vfuok; ZA

[ ]

10. Who among the following is not follower of Pragmatic Philosophy?

- (A) William James  
(C) John Dewy

- (B) Pesh Talozzi  
(D) Kil Patric

[ ]

10- fuEu ea l s dk k ; Fkkfzokn n'kū dk l eFkū ughaS\

½ fofy; Ek tE

½ tks Mkh

½ i Vkykst h

½ fdy i Vd

[ ]

11. What is education?

- (A) Only teacher gives the education  
(C) Education is knowledge & experience

- (B) Education is a book  
(D) Education is a thing

[ ]

11- f'k{kD; k gſ\

½ f'k{k ddy f'k{k nsrk gSA

½ f'k{kKku rFkk vutko gSA

½ f'k{k , d i lrd gSA

½ f'k{k , d olRkgSA

[ ]

12. Educational sociology deals with which aspect of education?

- (A) Social  
(C) Economic

- (B) Political  
(D) Psychological

[ ]

12- "k{kD l kekt'kL= f'k{k dſfdl igywls l Ecl/k j [krk gſ\

½ I kelftd

½ vlfkld

½ jktuſrd

½ eukloKlfud

[ ]

13. Education provided to the child by the schools is -

- (A) Formal  
(C) Highly standardized

- (B) Informal  
(D) Traditional

[ ]

- 13- fo | ky; }jk nh tkus okyh cPPls dks f'k{kkgs &  
 ॥½ vki plfjd  
 ॥ ॥ mPPkdkth dh
- [ ]
14. “Educational sociology is the study of interaction of the individual and his culture environment” this was stated by.  
 (A) Brown (B) Carter  
 (C) Otto way (D) Skinner
- [ ]
- 14- “kfrd I ekt’kk= 0; fä rFkk I kñfrd okrkoj.k ds chp gkus okyh vlr%fØ; k dk v/; ; u g\$ fuEu crk; k g\$  
 ॥½ ctmu  
 ॥ ॥ vki os
- [ ]
15. Which of the following is an example of an aggregate?  
 (A) A rotary club gathering (B) Individuals of meeting  
 (C) Tax payer’s meeting (D) Airlines passengers
- [ ]
- 15- fuEu es ck&lk mnkgj.k iwl; kx dk g\$  
 ॥½ jkjh Dyc I ey  
 ॥ ॥ djnkrk xkBh
- [ ]
16. Work of educational philosophy is -  
 (A) Normative (B) Critical  
 (C) Speculative (D) All of these
- [ ]
- 16- f'k{kn'k dk dk; l  
 ॥½ vkn'kked  
 ॥ ॥ ifjdYih;
- [ ]
17. In the following which is not the type of naturalism -  
 (A) Physical naturalism (B) Psychological naturalism  
 (C) Mechanical naturalism (D) Biological naturalism
- [ ]
- 17- fuEu eal sckl k iñfrokn dk lo: lk g\$  
 ॥½ Hkrd iñfrokn  
 ॥ ॥ ; U=oknh iñfrokn
- [ ]
18. Match the list A to B.
- |              | List A |                   | List B |     |
|--------------|--------|-------------------|--------|-----|
| (A) Sankhya  |        | 1) Swami Mahaveer |        |     |
| (B) Vedanta  |        | 2) Gautam Buddha  |        |     |
| (C) Buddhism |        | 3) Kapil          |        |     |
| (D) Jainism  |        | 4) Shankracharya  |        |     |
|              |        | 5) Kanad          |        |     |
|              | (a)    | (b)               | (c)    | (d) |
| a.           | 1      | 5                 | 3      | 2   |
| b.           | 4      | 1                 | 2      | 5   |
| c.           | 3      | 4                 | 2      | 1   |
| d.           | 5      | 2                 | 1      | 3   |
- [ ]

18- fyLV B, p dksfyLV Bchp I s tM

fyLV B, p

½ ½ l ½ ; k

½ ½ onklr

½ ½ ck

½ ½ t

fyLV Bchp

1- Lokeh egkohj

2- xlse c

3- dfi y

4- "kdjkpk; l

5- dUkM+

ehyku

(a)

½ ½

(b)

½ ½

(c)

5

3

2

(d)

½ ½

3

2

1

2

5

1

3

[ ]

19. The function and structure of nervous system includes.

(A) A.N.S only

(B) P.N.S & A.N.S

(C) C.N.S & P.N.S

(D) Only P.N.S

[ ]

19- rf=dk r= ds dk; l, oa <ps dks l ek; ktr djrk g&

½ ½ døy A.N.S

½ ½ P.N.S o A.N.S

½ ½ C.N.S o P.N.S

½ ½ døy P.N.S

[ ]

20. Which of the following is the function of N.C.E.R.T -

(A) Frame of text books

(B) Subject choose

(C) School organization

(D) Establishing schools

[ ]

20- N.C.E.R.T fuE fu f[kr eal sdkul k dk; l djrh gS\

½ ½ i kB; i trdk dk fuelk

½ ½ fo"k; fu/kj .k

½ ½ fo | ky; l xBu

½ ½ fo | ky; kdk LFkki uk

[ ]

21. The best education which is helpful in making individual.

(A) Self dependent

(B) Money earner

(C) Intelligence

(D) Reputation

[ ]

21- mÙke f'k(ko; fäÜk dks D; k cukuses l ok/kd l gk; d gS\

½ ½ vKRe fuHj

½ ½ vFkik ktZ

½ ½ fo) ku

½ ½ ifrf"Br

[ ]

22. Out of a boy and girl who develops more in first two years?

(A) Boy

(B) Girl

(C) Both A & B

(D) Unknown

[ ]

22- yMeso yMeh eal sfcl dk fodkl i Eke nks o"kk esavf/kd gsrk gS\

½ ½ ckyd

½ ½ ckfydk

½ ½ nkks 1 o 2

½ ½ Kkr ugha

[ ]

23. The main processes of socialization are -

(A) 4

(B) 6

(C) 8

(D) 3

[ ]

23- l keft drk dh e[; ifØ; k &

½ ½ 4

½ ½ 6

½ ½ 8

½ ½ 3

[ ]

[ ]

- 24- ik; kxdu euksoKku d'stud dk& g's  
 $\frac{1}{4} \times \frac{1}{2}$  ckVI u  $\frac{1}{4} \times \frac{1}{2}$  YM  
 $\frac{1}{4} \times \frac{1}{2}$  cMUV  $\frac{1}{4} \times \frac{1}{2}$  gky

[ ]

- 25 .The formula for calculating IQ is -

- $$(A) \frac{MA}{CA} \times 100 \quad (B) \frac{MA}{CA} \times 200$$

- $$(C) \frac{CA}{MA} \div 100 \quad (D) \frac{CA}{MA} \div 200$$

[ ]

- 25- IQ fudkyus dk | # g\\$ &

- $$\frac{MA}{CA} \times 100 \quad \frac{MA}{CA} \times 200$$

- $$\text{Profitability Ratio} = \frac{\text{Net Income}}{\text{Total Assets}} \times 100$$

[ ]



[ ]

- 26- yMell<sup>l</sup>dk i<sup>l</sup>lk<sup>l</sup> d<sup>l</sup>) erk ds i<sup>l</sup> kx es yMfd; k<sup>l</sup> dh vi<sup>l</sup>kk &&&& glock  
1/4 1/2 de 1/4 1/2 vf/kd  
1/4 1/2 cjk<sup>l</sup>cj 1/4 1/2 dgk ugh<sup>l</sup> tk l drk

[ ]



[ ]



[ ]



[ ]

- 28- cf) , oal 'tukRed esfdl i dkj dk l g l Ecl/k ik; k tkrk gs\  
½½ /kulRed ½½ fu"dkkRed  
½½ 'kl; ½½ mi ; ðük l lk

[ ]



[ ]

29. vf/kdtkk eukloKlfudkads vuq kj cf) dk fodkl gkxk gs  
1/2 12 o"kl rd 1/2 16 o"kl rd  
1/2 40 o"kl rd 1/2 thou i ; lk [ ]

30. MCI has  
(A) 25 items (B) 15 items  
(C) 150 items (D) 355 items [ ]

30- MCI es  
1/2 25 vkbVe 1/2 15 vkbVe  
1/2 150 vkbVe 1/2 355 vkbVe [ ]

31. What problems come in the field of Education Research?  
(A) Educational (B) Sociological  
(C) Philosophical (D) Psychological [ ]

31- "kfrd vuq dku ds {k= es dku h l eL; k, j vkrh gs  
1/2 "kfrd 1/2 I ekt "kkL=h;  
1/2 nk'kud 1/2 eukloKlfud [ ]

32. What type of data will be collected in a study on student achievement?  
(A) Qualitative (B) Quantitative  
(C) Both of them (D) None of them [ ]

32- "kfrd mi yfc/k ds v/; u esnuk & I kexh dk izkj D; k gkxk \  
1/2 xqkRed 1/2 ek=kRed  
1/2 nukus 1/2 o 1/2 bues I s dkbz ugha [ ]

33. Which type of correlation are used in Educational Research  
(A) Coefficient co - relation (B) Partial correlation  
(C) Multiple cumulative correlations (D) All of these [ ]

33- I g I Ecl/k ds izkj tks "kfrd vuq dku es dke es vkrsgs &  
1/2 dksQf'k; 1/2 vko dkfjysku 1/2 i kf'k y dkfjysku  
1/2 efVlky D; eyho dkfjysku 1/2 ; s l lk [ ]

34. Median is also known as  
(a) 5<sup>th</sup> Point (b) 50<sup>th</sup> Percentile  
(c) 2<sup>nd</sup> Quartile (d) 5<sup>th</sup> Deciles  
(A) a c b (B) b c a  
(C) b c d (D) c d a [ ]

34- emMh; u tkuk tkrk gs  
1/2 a 1/2 5<sup>th</sup> i kbW 1/2 50<sup>th</sup> ijI lkby 1/2 c 1/2 nd DokjVkby 1/2 d 1/2 15<sup>th</sup> fMI kby  
1/2 a c b 1/2 c) b c a  
1/2 b c d 1/2 c d a [ ]

35. The person who has defined Educational Research is -  
(A) Jone Best  
(B) W.M.Travels  
(C) George Mouly  
(D) None of these

[ ]

- 35- og 0; fDr ft l us "k{kd vuñ dku dks i fjHkf'kr fd; k og g\$  
½ tkauchLV  
½ tkstZey

½ MC; w, e VtoYI  
½ bues I s ckboZ ugha

[ ]

36. Give the following series the value of mode is 5, 6, 3, 2, 8, 4, 4, 9, 10, 11, 12, 13

- (A) 13  
(B) 12  
(C) 9  
(D) None of these

[ ]

- 36- fuEu I hjt es ekM dk eV; g\$&  
5[6]3[2]8[4]4]9[10]11]12]13  
½ 13  
½ 9

½ 12  
½ bues I s ckboZ ugha

[ ]

37. Which of the following is a descriptive research?  
(A) Survey  
(B) Questimarie  
(C) Interview  
(D) All of these

[ ]

- 37- fuEufyf[kr ea l s dku k o. Med vuñ dku g\$\\  
½ lo  
½ bUVj0; w

½ izukoyh  
½ mi; DRk I Hkh

[ ]

38. Work of Educational Philosophy is -  
(A) Normative  
(B) Critical  
(C) Speculative  
(D) All above

[ ]

- 38- f'k{kn'lu dk dk; l &  
½ vkn'med  
½ i f jdfyi;

½ vkykpukRed  
½ mi; DRk I Hkh

[ ]

39. Weakest point of idealistic education is -  
(A) Aims  
(B) Curriculum  
(C) Methods of teaching  
(D) Discipline

[ ]

- 39- vkn'kbnh f'k{kkdk l cl s detkj fcunqg\$&  
½ m) \$;  
½ f'k{k.k dh fofk; k

½ kB; Øe  
½ vuqkl u

[ ]

40. The founder of Pragmatism was.....  
(A) John Dewey  
(B) Willam James  
(C) Kilpatrick  
(D) Charles Sandraus

[ ]



46- dkkil k jsvx Ldy vkl ku gs\

1/1 Fkl l u eki uh  
1/1 v rFkk c

1/1 yhdkVZ eki uh  
1/1 bues I s dkbZ ugha

[ ]

47. How many sources decided by good, bar and scat for education research?

- (A) Four (B) Five  
(C) Six (D) Seven

[ ]

47- xM+ckj rFkk bdV us "k{kld vuq dkkukas dsfdrus L=kr ekus g\\$\\

1/1 pkj  
1/1 Ng

1/1 i kp  
1/1 I kr

[ ]

48. You give me any child I can make him as I like. Who told it?

- (A) Hutington (B) Watson  
(C) Fancis Galton (D) Macdugal

[ ]

48- r{ e{ s dkbZ ckyd nks e{ml s dN Hh cuk I drk gWA ; g nkok fdI dk gSA

1/1 gfVxVu  
1/1 QkufI I xkYVu

1/1 okVI u  
1/1 e{M; ky

[ ]

49. Formal means of Education is -

- (A) School (B) Library  
(C) Community (D) All above

[ ]

49- f'k{kk dk v{pkfjd I k/ku dkkil k g\\$%

1/1 Ldy  
1/1 I epk;

1/1 i rdky;  
1/1 mi ; p I Hh

[ ]

50. The right knowledge according to Shankra is known as -

- (A) Vidya (B) Adhyasa  
(C) Avidya (D) Maya

[ ]

50- 'k{jkpk; Z }jkj I gh Kku tkuk tkrk g\\$&

1/1 fo | k  
1/1 vfo | k

1/1 vf/k; kl k  
1/1 ek; k

[ ]