

QUESTIONNAIRE FOR THE PRE TEST

Name :

Class :

Date :

Age :

Time :

Start :

End :

QUESTIONNAIRE FOR THE TOPIC
INTELLIGENCE AND APTITUDE

- INSTRUCTIONS -

This is a questionnaire containing some interesting questions concerning a topic in the B.Ed. syllabus. It is seen that students of your age have some idea about this topic even before it is taught in the class.

Please, feel free and answer these questions even if they are strange and different. The data will be used only for research purpose and will be kept strictly confidential.

Sufficient space is provided in this questionnaire itself for your writing. If you find the space insufficient, please ask for extra sheets. There is no time limit.

Please raise your hands if you have any question.

12) Who is the founder of intelligence test ?

13) Which test is used for clerical aptitude ?

14) Name any two intelligence tests prepared in India.

15) For what purpose was the Army Alpha test used ?

Que.2 A) Answer the following questions briefly .

1) Write any three characteristics of ' g ' factor.

2) Give any two characteristics of ' s ' factor.

3) What is an Aptitude ?

4) What are the characteristics of the slow learner ?

5) What are the uses of aptitude tests ?

B) Match the following .

<u>Description of Mental Level</u>	<u>I. Q.</u>
A. Average or Normal	1) 75
B. Border line	2) 65
C. Feeble minded	3) 108
D. Bright or Superior	4) 89
	5) 119
	6) 139

A)

B)

C)

D)

Que. 3 State whether the following statements are true or false and give reasons.

(Do ✓ (tick) for true or false and write reason)

1) Your I. Q. on one test may not exactly be the same as your I. Q. on any other test .

True / False
Reason :

2) Rajeev and Shekhar have the same mental age. Hence, their I. Q. must be also the same.

True / False
Reason :

3) Vijaya and Manohar have the same I. Q. . Their mental age must also be the same .

True / False
Reason :

- 4) A performance test of intelligence is not a substitute for a verbal test of intelligence.

True

/

False

Reason :

- 5) We can not measure the intelligence of a child unless he is able to read .

True

/

False

Reason :