Description of the IQ test section:

Subjects will be asked to answer 4 sets of multiple-choice questions. Each set has to be completed within a certain amount of time (180 seconds per section). Participants can skip questions and come back to them later within the same set. Once a set is completed, it is not possible to change or come back to the answers you have submitted. Participants will earn 1 RMB per each correct answer submitted.

**FIRST ROUND:**

Time to respond questions of this round: 180 seconds

Question 1.

Text shown to participants: 87 - 35 = ?"

Number of answers: 5

Correct answer=2;

List of answers:

A=53;

B=52;

C=51;

D=41;

E=48;

Add a button at the right-hand side to continue to the next question.

-----------------

Question 2.

Text ="5 x ? = 45";

Number of answers=5;

Correct answer=5;

List of answers:

A= 5

B=6

C=7

D=8

E=9

Add a button at the right-hand side to continue to the next question.

-----------------

Question 3

Text="44 - ? = 15";

Number of answers=5

Correct answer: 2

List of answers:

A=26

B=29

C=28

D=39

E=30

Add button to the right-hand side to continue to the next question

-----------------

Question 4.

Text="7 x 8 = ?";

Number of answers = 5

Correct= 2

List of answers:

A=49

B=56

C=64

D=54

E=52

Add button to the right-hand side to continue to the next question

-----------------

Question 5.

Text="140 ÷ 35 = ?";

Number of answers=5

Correct=3

A="3";

B="3.5";

C="4";

D="4.5";

E="5";

Add button to the right-hand side to continue to the next question

-----------------

Question 6

Text="22% of 200 = ?";

Numer of answer=5

Correct = 2

List of answers:

A="42";

B="44";

C="40";

D="88";

E="46";

Add button to the right-hand side to continue to the next question

-----------------

Question 7

text="45% of 500 = ?";

numer of answers=5;

Correct=2;

List of answers:

A="210";

B="225";

C="205";

D="240";

E="230";

Add button to the right-hand side to continue to the next question

-----------------

Question 8

Text="6/10 of 120 = ?";

Numer of answers =5;

correct=4;

A="65";

B="70";

C="62";

D="72";

E="54";

Add button to the right-hand side to continue to the next question

------------

Question 9

text="3/4 of 400 = ?";

number of answers=5;

correct=2;

A="320";

B="300";

C="375";

D="310";

E="250";

Add button to the right-hand side to continue to the next question

------------

Question 10

Text="Mean of 2, 10 y 18 = ?";

Number of answers=5;

correct=5;

A="2";

B="6";

C="12";

D="9";

Add button to asking to confirmation to submit questions: TEXT: Confirm answers

------------

HERE STARTS THE SECTION SET OF QUESTIONS.

PUT IN THE SCREEN: SECTION 2

Question 11

text="Identify the lost value at the end of the series: 3, 11, 19, 27, ?";

number of answers=5;

correct=2;

A="33";

B="35";

C="37";

D="39";

E="41";

Add button to the right-hand side to continue to the next question

------------

Question 12

text="Identify the lost value at the end of the series: 3, 6, 11, 18, ?";

number of answers=5;

correct=4;

A="24";

B="25";

C="26";

D="27";

E="28";

Add button to the right-hand side to continue to the next question

------------

Question 13

text="Identify the lost value in the series: 33, ?, 19, 12, 5";

number of answers=5;

correct =2;

A="31";

B="26";

C="29";

D="27";

E="24";

Add button to the right-hand side to continue to the next question

------------

Question 14

text="Identify the lost value at the end of the series: 11, 19, ?, 41, 55";

number of answers=5;

correct=2;

A="31";

B="29";

C="26";

D="39";

E="34";

Add button to the right-hand side to continue to the next question

------------

Question 15

text="Identify the lost value in the picture";

number of answers=5;

correct=2;

include image “q15 “

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D";

answer\_4="E";

Add button to the right-hand side to continue to the next question

------------

Question 16

text="Identify the lost value in the picture";

number of answers=5;

correct=4;

Include image q1

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D";

answer\_5="E";

Add button to the right-hand asking to confirm answer. Text: confirm your answers

------------

**HERE IT STARTS SECTION 3.**

PUT SECTION 3 ON THE SCREEN

Question 17

text="Which figure completes the series?";

number of answers=4;

correct=1;

Include image q17

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D";

Add button to the right-hand side to continue to the next question

------------

Question 18

text="Which figure completes the phrase?";

number of answers=4;

correct=3;

Include image q18

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D";

Add button to the right-hand side to continue to the next question

------------

Question 19

text="Which of the following figures has a different pattern?";

number of answers=5;

correct =1;

Include image q19

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D";

answer\_5="E";

Add button to the right-hand side to continue to the next question

------------

Question 20

text="Which figure completes the series?";

number of answers=4;

correct=3;

Include image q20

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D";

Add button to the right-hand side to continue to the next question

------------

Question 21

text="Which figure completes the grid?";

number of answers=4;

correct=1;

Include image q21

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D";

Add button to the right-hand side asking to confirm answers. Text: Confirm answers.

------------

HERE STARTS SECTION 4

PUT ON THE SCREEN SECTION 4

Question 22;

text="The medicine is to the sickness as the law is to the...?";

number of answers=4;

correct=1;

Include image q22

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D";

Add button to the right-hand side to continue to the next question

------------

Question 23

text="The square is to the cube as the circle is to the ...?";

number of answers=4;

correct=4;

Include image q23

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D";

Add button to the right-hand side to continue to the next question

------------

Question 24

text="The king is to the throne as the judge is to the....?";

number of answers=4;

correct=2;

Include image q24;

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D"

Add button to the right-hand side to continue to the next question

------------

Question 25

text="The feather is to the pen as the glass is to the...?";

number of answers=4;

correct=4;

Include image q25

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D";

Add button to the right-hand side to continue to the next question

------------

Question 26

text="The arrangement is to the offense as the pension is to the...?";

number of answers=4;

correct=3;

Include image q26

answer\_1="A";

answer\_2="B";

answer\_3="C";

answer\_4="D”

Add button to the right-hand side to confirm submitting. Text: Confirm your answers

------------