

Well Being 102

numbersIntro1 numbers intro 1

In this survey, we will show you several numbers with a blank. We would like you to tell us what number goes in the blank. For example, if we show you these numbers: 1 2 3 You would simply reply with '4'.

IF test number series Series A or 2 = 1 THEN

| **A1** number series A 1

| Please complete the series of numbers. 7 8 [number series A 1]

| 10

| Integer

| **A2** number series A 2

| Please complete the series of numbers. 5 [number series A 2] 3

| 2

| Integer

| **A3** number series A 3

| Please complete the series of numbers. 4 7 10 [number series A 3]

| Integer

| **A4** number series A 4

| Please complete the series of numbers. 8 [number series A 4]

| 12 14

| Integer

| **A5** number series A 5

| Please complete the series of numbers. [number series A 5] 4 6

| 8

| Integer

| **A6** number series A 6

| Please complete the series of numbers. 1 3 3 5 7 7 [number series A 6]

| Integer

| **A7** number series A 7

| Please complete the series of numbers. 3 [number series A 7] 8

| 12 17

| Integer

| **A8** number series A 8

| Please complete the series of numbers. 18 10 6 [number series A 8] 3

| Integer

| **A9** number series A 9

| Please complete the series of numbers. 17 [number series A 9]

| 12 8

| Integer

| **A10** number series A 10

| Please complete the series of numbers. 10 [number series A 10]

| 3 1

| Integer

| **A11** number series A 11

| Please complete the series of numbers. 18 17 15 [number series A

| 11] 8

| Integer

| **A12** number series A 12

| Please complete the series of numbers. 18 17 [number series A

| 12] 12 8

| Integer

| **A13** number series A 13

| Please complete the series of numbers. 1 [number series A 13]

| 16 64

| Integer

| **A14** number series A 14

| Please complete the series of numbers. [number series A 14] 19

| 25 37 61

| Integer

| [Questions A15 to A15_blank2 are displayed as a table]

| **A15** number series A 15

| Please complete the series of numbers. 70 [number series A 15]

| [number series A 15]_blank2 84

| Integer

| **A15_blank2** number series A 15 blank 2

| [number series A 15 blank 2]

| Integer

| **E_intro** intro to Extra questions section

| For each of the following statements, please indicate how accurately each
| statement describes you.

| **E2** like handling a situation involving thinking

| I like to have the responsibility of handling a situation that requires a lot
| of thinking.

| 1 Very inaccurate

| 2 Inaccurate

| 3 Equally accurate/inaccurate

| 4 Accurate

| 5 Very accurate

| **E4** prefer situation involving little thinking

| I would rather do something that requires little thought than something that
| is sure to challenge my thinking abilities.

| 1 Very inaccurate

| 2 Inaccurate

| 3 Equally accurate/inaccurate

| 4 Accurate

| 5 Very accurate

|

| **E5** avoid situation involving thinking

| I try to anticipate and avoid situations where there is a likely chance I will have to think in depth about something.

| 1 Very inaccurate

| 2 Inaccurate

| 3 Equally accurate/inaccurate

| 4 Accurate

| 5 Very accurate

|

| **E7** I only think as hard as I have to

| I only think as hard as I have to.

| 1 Very inaccurate

| 2 Inaccurate

| 3 Equally accurate/inaccurate

| 4 Accurate

| 5 Very accurate

|

| **E11** enjoy problem solving tasks

| I really enjoy a task that involves coming up with new solutions to problems.

| 1 Very inaccurate

| 2 Inaccurate

| 3 Equally accurate/inaccurate

| 4 Accurate

| 5 Very accurate

|

| **E12** dislike learning new ways to think

| Learning new ways to think doesn't excite me very much.

| 1 Very inaccurate

| 2 Inaccurate

| 3 Equally accurate/inaccurate

| 4 Accurate

| 5 Very accurate

|

| **E13** prefer life filled with puzzles to solve

| I prefer my life to be filled with puzzles that I must solve.

| 1 Very inaccurate

| 2 Inaccurate

| 3 Equally accurate/inaccurate

| 4 Accurate

| 5 Very accurate

|

| **E14** enjoy thinking abstractly

| The notion of thinking abstractly is appealing to me.

| 1 Very inaccurate

| 2 Inaccurate

| 3 Equally accurate/inaccurate

| 4 Accurate

| 5 Very accurate

|

| **numbersIntroRepeat1** numbers intro repeat

The next set of questions is similar to those you have seen before. In this survey, we will show you several numbers with a blank. We would like you to tell us what number goes in the blank. For example, if we show you these numbers: 1 2 3 You would simply reply with '4'.

numbersIntro2 numbers intro 2

Some of the problems may be easy but others may be hard. Please just try your best to answer all of the items even if you are not sure of the answer (i.e., there is no reason to stop). There is no credit for answering quickly - it is more important to answer the item correctly, but it is okay if you do not know the answer because some of the items are intended to be very difficult. You can go on to the next item at any time.

B1 number series B 1

Please complete the series of numbers. 3 4 5 [number series B 1]

Integer

B2 number series B 2

Please complete the series of numbers. 6 5 4 [number series B 2]

Integer

B3 number series B 3

Please complete the series of numbers. 12 [number series B 3] 16 18

Integer

B4 number series B 4

Please complete the series of numbers. 5 8 11 [number series B 4]

Integer

B5 number series B 5

Please complete the series of numbers. [number series B 5] 15 13 11

Integer

B6 number series B 6

Please complete the series of numbers. 10 6 3 [number series B 6]

Integer

B7 number series B 7

Please complete the series of numbers. [number series B 7] 13 15 18 22

Integer

B8 number series B 8

Please complete the series of numbers. 11 9 6 [number series B 8]

Integer

B9 number series B 9

```

| Please complete the series of numbers. [number series B 9] 13
| 20 26
| Integer
|
| B10 number series B 10
| Please complete the series of numbers. 13 15 19 [number series B
| 10]
| Integer
|
| B11 number series B 11
| Please complete the series of numbers. 17 16 14 10 [number series
| B 11]
| Integer
|
| [Questions B12 to B12_blank2 are displayed as a table]
|
| B12 number series B 12
| Please complete the series of numbers. 3 3 4 6 6 7 [number series B
| 12] [number series B 12]_blank2
| Integer
|
| B12_blank2 number series B12 blank 2
| [number series B12 blank 2]
| Integer
|
| B13 number series B 13
| Please complete the series of numbers. 6 [number series B
| 13] 15 27 51
| Integer
|
| B14 number series B 14
| Please complete the series of numbers. 3 [number series B
| 14] 9 17 33
| Integer
|
| B15 number series B 15
| Please complete the series of numbers. 60 33 24 21 [number series
| B 15]
| Integer
|
ENDIF

IF test number series 1 or Series B = 2 THEN
|
| B1 number series B 1
| Please complete the series of numbers. 3 4 5 [number series B
| 1]
| Integer
|
| B2 number series B 2
| Please complete the series of numbers. 6 5 4 [number series B
| 2]
| Integer
|

```

| **B3** number series B 3

| Please complete the series of numbers. 12 [number series B 3]

| 16 18

| Integer

| **B4** number series B 4

| Please complete the series of numbers. 5 8 11 [number series B

| 4]

| Integer

| **B5** number series B 5

| Please complete the series of numbers. [number series B 5] 15

| 13 11

| Integer

| **B6** number series B 6

| Please complete the series of numbers. 10 6 3 [number series B

| 6]

| Integer

| **B7** number series B 7

| Please complete the series of numbers. [number series B 7] 13

| 15 18 22

| Integer

| **B8** number series B 8

| Please complete the series of numbers. 11 9 6 [number series B

| 8]

| Integer

| **B9** number series B 9

| Please complete the series of numbers. [number series B 9] 13

| 20 26

| Integer

| **B10** number series B 10

| Please complete the series of numbers. 13 15 19 [number series B

| 10]

| Integer

| **B11** number series B 11

| Please complete the series of numbers. 17 16 14 10 [number series

| B 11]

| Integer

| [Questions B12 to B12_blank2 are displayed as a table]

| **B12** number series B 12

| Please complete the series of numbers. 3 3 4 6 6 7 [number series B

| 12] [number series B 12]_blank2

| Integer

| **B12_blank2** number series B12 blank 2

| [number series B12 blank 2]

| Integer

| **B13** number series B 13

| Please complete the series of numbers. 6 [number series B
13] 15 27 51

| Integer<

| **B14** number series B 14

| Please complete the series of numbers. 3 [number series B
14] 9 17 33

| Integer

| **B15** number series B 15

| Please complete the series of numbers. 60 33 24 21 [number series
B 15]

| Integer

| **E intro** intro to Extra questions section

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statement describes you.

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| 4 Accurate

| 5 Very accurate

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| The notion of thinking abstractly is appealing to me.

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| 4 Accurate

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| **numbersIntro2** numbers intro 2

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| **A1** number series A 1

| Please complete the series of numbers. 7 8 [number series A 1]

| 10

| Integer

| **A2** number series A 2

| Please complete the series of numbers. 5 [number series A 2] 3

| 2

| Integer

| **A3** number series A 3

| Please complete the series of numbers. 4 7 10 [number series A

| 3]

| Integer

| **A4** number series A 4

| Please complete the series of numbers. 8 [number series A 4]

| 12 14

| Integer

| **A5** number series A 5

| Please complete the series of numbers. [number series A 5] 4 6

| 8

| Integer

| **A6** number series A 6

| Please complete the series of numbers. 1 3 3 5 7 7 [number series A

| 6]

| Integer

| **A7** number series A 7

| Please complete the series of numbers. 3 [number series A 7] 8

| 12 17

| Integer

| **A8** number series A 8

| Please complete the series of numbers. 18 10 6 [number series A

| 8] 3

| Integer

| **A9** number series A 9

| Please complete the series of numbers. 17 [number series A 9]

| 12 8

| Integer

| **A10** number series A 10

| Please complete the series of numbers. 10 [number series A 10]

| 3 1

| Integer

| **A11** number series A 11

| Please complete the series of numbers. 18 17 15 [number series A

| 11] 8

| Integer

| **A12** number series A 12

| Please complete the series of numbers. 18 17 [number series A

| 12] 12 8

| Integer

| **A13** number series A 13

| Please complete the series of numbers. 1 [number series A 13]
| 16 64
| Integer
|
| **A14** number series A 14
| Please complete the series of numbers. [number series A 14] 19
| 25 37 61
| Integer
|
| [Questions A15 to A15_blank2 are displayed as a table]
|
| **A15** number series A 15
| Please complete the series of numbers. 70 [number series A 15]
| [number series A 15]_blank2 84
| Integer
|
| **A15_blank2** number series A 15 blank 2
| [number series A 15 blank 2]
| Integer
|
ENDIF

CS_001 HOW PLEASANT INTERVIEW

Could you tell us how interesting or uninteresting you found the questions in this interview?

- 1 Very interesting
- 2 Interesting
- 3 Neither interesting nor uninteresting
- 4 Uninteresting
- 5 Very uninteresting