Well Being 286

pA_Intro picture vocabulary intro

We're now going to show you several pictures and we want you to type the name of the object in the picture. For example, if we showed you a picture of any kind of CAR, you would just say the word "CAR" or "AUTO." Some of the problems may be easy but others may be hard. Just do the best you can. There is no credit for answering quickly - it is more important to answer the item correctly, but it is OK 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. Ready to begin?

pA4 picture vocabulary A4 Blender Please type in the name of the main object in the picture below. String

pA7 picture vocabulary A7 tuba Please type in the name of the main object in the picture below. String

pA11 picture vocabulary A11 weathervane Please type in the name of the main object in the picture below. String

IF pictureCorrect = THEN

| **pA1** picture vocabulary A1 rooster

| Please type in the name of the main object in the picture below. | String

| pA2 picture vocabulary A2 Tricycle| Please type in the name of the main object in the picture below.| String

| pA3 picture vocabulary A3 Iron| Please type in the name of the main object in the picture below.| String

ENDIF

IF pictureCorrect = 1 THEN

| pA5 picture vocabulary A5 carpenter| Please type in the name of the main object in the picture below.

| **pA6** picture vocabulary A6 film | Please type in the name of the main object in the picture below. | String

| pA8 picture vocabulary A8 turban| Please type in the name of the main object in the picture below.| String

ENDIF

IF pictureCorrect = 2 THEN

pA9 picture vocabulary A9 moped/motorcyclePlease type in the name of the main object in the picture below.

| pA10 picture vocabulary A10 porthole| Please type in the name of the main object in the picture below.

| pA12 picture vocabulary A12 castanets

| Please type in the name of the main object in the picture below. | String

ENDIF

IF pictureCorrect = 3 THEN

| pA13 picture vocabulary A13 petroglyph| Please type in the name of the main object in the picture below.| String

| pA14 picture vocabulary A14 calipers| Please type in the name of the main object in the picture below.| String

| pA15 picture vocabulary A15 transom| Please type in the name of the main object in the picture below.| String

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ENDIF
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vA_intro verbal analogies intro

In this section we are going to show you several words that make up an analogy. There will be a blank word at the end of the series that completes the analogy and we would like you to type what word goes in the blank. For example, if you see the words "Cat is to Dog as Kitten is to BLANK", then you would simply enter the reply of "puppy". Some of the problems may be easy but others may be hard. Just do the best you can. 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. Ready to begin?

vA4 verbal analogies A4 Please complete the analogy. String

vA7 verbal analogies A7 Please complete the analogy. String

vA11 verbal analogies A11 Please complete the analogy. String

IF verbalCorrect = THEN

vA1 verbal analogies A1 | Please complete the analogy. | String

| **vA2** verbal analogies A2 | Please complete the analogy. | String | **vA3** verbal analogies A3 | Please complete the analogy. | String

ENDIF

IF verbalCorrect = 1 THEN

| vA5 verbal analogies A5| Please complete the analogy.| String

| **vA6** verbal analogies A6 | Please complete the analogy. | String

| **vA8** verbal analogies A8 | Please complete the analogy. | String

ENDIF

IF verbalCorrect = 2 THEN

| **vA9** verbal analogies A9 | Please complete the analogy. | String

| **vA10** verbal analogies A10 | Please complete the analogy. | String

| **vA12** verbal analogies A12 | Please complete the analogy. | String

ENDIF

IF verbalCorrect = 3 THEN

| **vA13** verbal analogies A13 | Please complete the analogy. | String

| **vA14** verbal analogies A14 | Please complete the analogy. | String

| **vA15** verbal analogies A15 | Please complete the analogy. | String

ENDIF

numbersIntro1 numbers Intro 1 In this section, 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.

NUM_A4 number series A 4 Please complete the series of numbers. Integer

NUM_A7 number series A 7 Please complete the series of numbers. Integer

NUM_A11 number series A 11 Please complete the series of numbers. Integer

IF NumCorrect = 0 THEN

| NUM_A1 number series A 1| Please complete the series of numbers.| Integer

NUM_A2 number series A 2Please complete the series of numbers.Integer

| **NUM_A3** number series A 3 | Please complete the series of numbers. | Integer

ENDIF

IF NumCorrect = Series A THEN

NUM_A5 number series A 5Please complete the series of numbers.Integer

NUM_A6 number series A 6Please complete the series of numbers.Integer

NUM_A8 number series A 8Please complete the series of numbers.Integer

ENDIF

IF NumCorrect = Series B THEN

NUM_A9 number series A 9 | Please complete the series of numbers. | Integer

NUM_A10 number series A 10Please complete the series of numbers.Integer

NUM_A12 number series A 12Please complete the series of numbers.Integer

ENDIF

IF NumCorrect = 3 THEN

NUM_A13 number series A 13Please complete the series of numbers.Integer

NUM_A14 number series A 14Please complete the series of numbers.Integer

[Questions NUM_A15 to NUM_A15_blank2 are displayed as a table]

NUM_A15 number series A 15Please complete the series of numbers.Integer

| NUM_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