(Children, Tweens, and Teens) Instructions for Individual Administration

Ages: at least 6 years 6 months, younger than 10 years 6 months.

You will test using questions 1 through 43. There is an answer sheet with boxes numbered 1 through 43, for your and/or the test taker's optional use.

Say:

"In each of the following questions, there will be five pictures or drawings. *Four* of the pictures or drawings *go together in some way* or are the same in some way. *One* of the pictures or drawings *does not go with the other four* - it is different in some way."

[Show item 1]

Say:

"Which one of the five drawings in Question 1 does not go with the other four?"

When your child has answered Question 1,

[Show item 2]

ask:

"Which one of the five drawings in Question 2 does not go with the other four?"

[Show item 3]

Now say:

"Which one of *these* does *not* go with the other four?"

[Show item 4]

Then say:

"And which of *these*?"

before each question through Question 15.

Before Question 16, say:

"Here is a picture of some blocks. How many blocks are there in this picture?"

Before Question 17, say:

"Here is another picture of some blocks. In this picture, there are two rows of blocks. How many blocks are there in this picture? Remember that the blocks in the top layer have to have a block under each of them."

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Before Question 18, say:

"In this question, there are five numbers. The numbers are all getting larger. *Four* of them *get larger* according to some *rule* or *plan* or *pattern*. However, there is one *extra* number that does *not* fit the rule. Which *one* does not fit the rule?

Before Question 19, say:

"This question is like the last question. However, here the numbers are becoming *smaller* according to some *rule* or *plan* or *pattern*. Which *one* extra number does not fit the rule?

Before Question 20 and up to and including Question 24, it is not necessary to repeat the complete instructions. Just say:

"And how about these numbers?"

Before Question 25, say:

The following questions are like some that you've already done. In each of the following questions, there will be five pictures or drawings. *Four* of the pictures or drawings go together *in some way* or are the same *in some way*. *One* of the pictures or drawings does *not go* with the other four - it is *different* in some way."

"Which one of the five drawings in Question 25 does not go with the other four?

Before Question 26, up to and including Question 41, say:

"And how about in this question?"

Before Question 42, say:

"This question is like two that you did before. However, it is harder to answer. How many blocks are there in this picture? Remember that *each* block in *each* layer above the bottom one has to be supported by one or more blocks under it."

Before Question 43, say:

"And how about this one?"

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Ages at least 10 years 6 months, younger than 14 years 6 months

You will test using questions 11 through 53. There is an answer sheet with boxes numbered 11 through 53, for your and/or the test taker's optional use.

Say:

"In each of the following questions, there will be five pictures or drawings. *Four* of the pictures or drawings *go together in some way* or are the same in some way. *One* of the pictures or drawings *does not go with the other four* - it is different in some way."

[Show item 11]

Say:

"Which one of the five drawings in Question 11 does not go with the other four?"

When your child has answered Question 11,

[Show item 12]

ask:

"Which one of the five drawings in Question 12 does *not* go with the other four?"

[Show item 13]

Now say:

"Which one of *these* does *not* go with the other four?"

[Show item 14]

Then, for both Question 14 and then Question 15, say:

"And which of these?"

Before Question 16, say:

"Here is a picture of some blocks. How many blocks are there in this picture?"

Before Question 17, say:

"Here is another picture of some blocks. In this picture, there are two rows of blocks. How many blocks are there in this picture? Remember that the blocks in the top layer have to have a block under each of them."

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Before Question 18, say:

"In this question, there are five numbers. The numbers are all getting larger. *Four* of them *get larger* according to some *rule* or *plan* or *pattern*. However, there is one *extra* number that does *not* fit the rule. Which *one* does not fit the rule?

Before Question 19, say:

"This question is like the last question. However, here the numbers are becoming *smaller* according to some *rule* or *plan* or *pattern*. Which *one* extra number does not fit the rule?

Before Question 20 and up to and including Question 24, it is not necessary to repeat the complete instructions. Just say:

"And how about these numbers?"

Before Question 25, say:

The following questions are like some that you've already done. In each of the following questions, there will be five pictures or drawings. *Four* of the pictures or drawings go together *in some way* or are the same *in some way*. *One* of the pictures or drawings does *not go* with the other four - it is *different* in some way."

"Which one of the five drawings in Question 25 does not go with the other four?

Before Question 26, up to and including Question 41, say:

"And how about in this question?"

Before Question 42, say:

"This question is like two that you did before. However, it is harder to answer. How many blocks are there in this picture? Remember that *each* block in *each* layer above the bottom one has to be supported by one or more blocks under it."

Before Question 43, say:

"And how about this one?"

Before Question 44, say:

"Question 44 is like some that you have answered before. Four of the numbers get larger according to some *rule* or *plan* or *pattern*. However, there is one *extra* number that does *not* fit the rule. Which one does *not* fit the rule?

Before Question 45 and up to and including Question 53, say:

"And how about this one?"

(Children, Tweens, and Teens) Instructions for Individual Administration

Ages: at least 14 years 6 months, through 16 years or older.

You will test using questions 16 through 55. There is an answer sheet with boxes numbered 16 through 55, for your and/or the test taker's optional use.

Before Question 16, say:

"Here is a picture of some blocks. How many blocks are there in this picture?"

Before Question 17, say:

"Here is another picture of some blocks. In this picture, there are two rows of blocks. How many blocks are there in this picture? Remember that the blocks in the top layer have to have a block under each of them."

Before Question 18, say:

"In this question, there are five numbers. The numbers are all getting larger. *Four* of them *get larger* according to some *rule* or *plan* or *pattern*. However, there is one *extra* number that does *not* fit the rule. Which *one* does not fit the rule?

Before Question 19, say:

"This question is like the last question. However, here the numbers are becoming *smaller* according to some *rule* or *plan* or *pattern*. Which *one* extra number does not fit the rule?

Before Question 20 and up to and including Question 24, it is not necessary to repeat the complete instructions. Just say:

"And how about these numbers?"

Before Question 25, say:

The following questions are like some that you've already done. In each of the following questions, there will be five pictures or drawings. *Four* of the pictures or drawings go together *in some way* or are the same *in some way*. *One* of the pictures or drawings does *not go* with the other four - it is *different* in some way."

"Which one of the five drawings in Question 25 does not go with the other four?

Before Question 26, up to and including Question 41, say:

"And how about in this question?"

Before Question 42, say:

"This question is like two that you did before. However, it is harder to answer. How many blocks are there in this picture? Remember that *each* block in *each* layer above the bottom one has to be supported by one or more blocks under it."

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Before Question 43, say:

"And how about this one?"

Before Question 44, say:

"Question 44 is like some that you have answered before. Four of the numbers get larger according to some *rule* or *plan* or *pattern*. However, there is one *extra* number that does *not* fit the rule. Which one does *not* fit the rule?

Before Question 45 and up to and including Question 55, say:

"And how about this one?"