JOHNS HOPKINS

Center for Talented Youth

SCAT

School and College Ability Tests

PRACTICE TEST FOR 2ND AND 3RD GRADERS

Directions

Mark your answers on the separate answer sheet. Mark only one answer for each question. If you want to change an answer, erase your first mark completely.

Note: The actual CTY test will be delivered via computer, will have more items, more difficult items and will include topics not covered in the shortened practice test.

* Verbal and Quantitative section revised in 2010.

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Directions

Each question begins with two words. These two words go together in a certain way. Under them, there are four other pairs of words lettered A, B, C, and D.

Find the lettered pair of words that go together in the same way as the first pair of words.

1 shoe : foot :: A glove : hand B coat : hat C buckle : belt D eye : face

2 moon: evening::
A comet: night
B rain: dusk
C fall: rain

D sun : morning

3 big : huge ::
A heavy : light
B long : thin
C fat : round
D small : tiny

4 short : tall ::
A small : large
B soft : quiet
C fat : long
D little : brief

5 cold: winter::
A twilight: night
B warm: afternoon
C autumn: leaf
D hot: summer

abacus : calculator ::
A taxi : stagecoach
B chariot : automobile

C plow: tractor D pencil: pen

7 car : trunk ::
A meal : chef
B otter : plants
C sundae : ice cream
D bank : money

8 happy: giggle::
A smile: frown
B angry: sad
C cry: tears
D frustrated: moan

9 tennis : court ::
A house : backyard
B ring : boxing
C football : field
D volleyball : net

10 cola : drink ::
A carrot : vegetable
B hamburger : hot dog

C water : liquid D coffee : caffeine

Part II — 5 minutes

Directions

Each of the following questions has two parts. One part is in Column A. The other part is in Column B.

You must find out if one part is greater than the other or if the parts are equal.

Then, choose one of the three answers below:

A if the part in Column A is greater B if the part in Column B is greater C if the two parts are equal

	Column A	Column B
1.	22 + 33	44 + 11
2.	one half hour	30 minutes
3.	600 minus 130	600 minus 140
4.	0	0 x 4

5. The next odd number The next whole number after 7 after 7

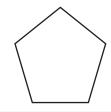
	Column A	Column B
	••••	••••
6.	Number of dots above	Number of dots above
7.	<u>3</u> 7	38
8.	46 <u>x 2</u>	46 46 +46

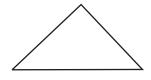
9. Number of tens in 48

Number of hundreds in 548

10. Distance around the pentagon if each side has length 3

Distance around the triangle if each side has length 5





Answer Key

Verbal

- 1.A
- 2.D
- 3.D
- 4.A
- 5.D
- 6.B
- 7.C
- 8.D
- 9.C
- 10.A

Quantitative

- 1.C
- 2.C
- 3.A
- 4.C
- 5.A
- 6.A
- 7.A
- 8.B
- 9.B
- 10.C