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# ability profiler ${ }^{\text {m' }}$ 00000010100101010101 

## Form 1

a tool for career exploration

## GENERAL INSTRUCTIONS

This booklet contains several separate parts. Each part has its own instructions, separate section on the answer sheet, and time limit. Read and listen carefully to all of the instructions to make sure that you're working on the correct part and filling out the correct section of your answer sheet. The instructions will also help you decide how fast you should work and when it is best to guess.

Before you begin each part, you'll have a chance to work a few practice questions. Please ask questions if you do not understand the instructions or are having trouble with the practice questions.

When it is time to do the actual timed questions, you'll be told when to start and when to stop. Be sure to begin immediately when you're told to begin and stop immediately when you're told to stop.

Mark only one answer for each question. If you want to change an answer, erase the first answer completely and fill in your new choice. You won't be allowed to clean up your answer sheet after you've been told to stop.

When you finish a page, the instructions at the bottom will tell you whether to go to the next page or stop and wait for further instructions.

If you finish before time is called, you may turn back to previous pages of the same part and check the work you've just completed. But do not turn back to a previous part at any time.

Do not turn to the next page until told to do so.

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## GENERAL INSTRUCTIONS

 Parts 1, 2, and 3On the next three parts work CAREFULLY. You should have enough time to answer each question. It is to your advantage to ANSWER EVERY QUESTION. Even if you're not sure of an answer, make your BEST GUESS, fill in your answer, then go to the next question. Your score for each part will be the number of questions you answer correctly. There is no penalty for answering incorrectly.

## Part 1 - ARITHMETIC REASONING Instructions

On this page are some arithmetic questions.
Read Practice Question 1:

1. It takes $1 / 2$ hour to fill 1 tank. How many tanks can be filled in 6 hours?
A. 3
B. 9
C. 12
D. 15
E. none of these

In Practice Question 1, the correct answer is 12. In the answer column, the letter next to 12 is C. On your answer sheet find the shaded box labeled PART 1 PRACTICE. Notice that for Practice Question 1, the oval under letter $\underline{\mathbf{C}}$ has been filled in.

Now read Practice Question 2:
2. Harry spends $1 / 3$ of his monthly income on rent. He earns $\$ 1,560$ per month. How much does he pay for rent?
A. $\$ 460$
B. $\$ 490$
C. $\$ 530$
D. $\$ 560$
E. none of these

In Practice Question 2, the correct answer is $\$ 520$. However, $\$ 520$ does not appear in the answer column. Therefore, E or "none of these" is the correct answer. For Practice Question 2, the oval under letter $\underline{\mathbf{E}}$ has been filled in because none of the other answers given was correct.

Now do Practice Questions 3 and 4 on the next page in the same way. Follow the directions and then in the practice box fill in the ovals under the letters of your answers.

Do not write in this booklet. Do your work on the scratch paper provided.
When you finish these practice questions, stop and wait for further instructions.

## Practice Questions

3. Candy bars cost $\$ 0.65$ each. How much will 6 candy bars cost?
A. $\$ 2.50$
B. $\$ 2.80$
C. $\$ 3.60$
D. $\$ 3.90$
E. none of these
4. Jim has used 2-1/2 feet of fencing from a piece that was 9-1/2 feet long. How many feet are left?
A. 6
B. $6-1 / 2$
C. 7
D. $7-1 / 2$
E. none of these

On the next pages are more questions like the ones you've just answered. For each question, fill in the oval under the letter of your answer.

Work CAREFULLY. You should have enough time to answer each question. It is to your advantage to ANSWER EVERY QUESTION. Even if you're not sure of an answer, make your BEST GUESS, then mark your choice on the answer sheet. You'll receive one point for each correct answer. Points will not be subtracted for questions you answer incorrectly.

Do not write in this booklet. Do your work on the scratch paper provided.
When answering the questions in this part, be sure to work down the page and not across.
If you finish before time is called, go back and check your work in THIS PART only. If you want to change an answer, erase the first answer completely, then fill in your new choice.

You will have 20 minutes to complete this part.

## Do not turn this page until told to do so.

## Do all of your work on the scratch paper provided. Do not write in this book.

1. Charles works regularly 45 hours a week. Last week he worked 17 hours overtime. How many hours did he work?
A. 28 hours
B. 38 hours
C. 52 hours
D. 61 hours
E. none of these
2. A hair stylist can do 16 haircuts in 1 day. How many haircuts can he do in 13 days?
A. 29
B. 64
C. 91
D. 208
E. none of these
3. A boy earned $\$ 12.50$ doing errands. He owes his mother $\$ 5.75$. How much will he have left after he pays his mother?
A. $\$ 6.85$
B. $\$ 7.75$
C. $\$ 7.85$
D. $\$ 8.75$
E. none of these
4. A group of 12 friends bought a boat costing $\$ 5,424$. Each of the friends paid an equal share of the cost. How much did each person pay?
A. $\$ 442$
B. $\$ 462$
C. $\$ 542$
D. $\$ 562$
E. none of these

## Do all of your work on the scratch paper provided. Do not write in this book.

7. A doctor sees each of her patients for 15 minutes. How many patients can she see in 4-1 / 2 hours?
A. 18
B. 19
C. 20
D. 30
E. none of these
8. A table measures 3.5 feet long and 2.745 feet wide. How many feet longer is it than wide?
A. 0.745
B. 0.755
C. 1.275
D. 6.245
E. none of these
9. An ice cream store sold 1,545 ice cream cones in June. Of these, $60 \%$ were vanilla. How many vanilla ice cream cones were sold?
A. 600
B. 618
C. 927
D. 945
E. none of these
10. A carpenter is building a gate that will be 3-1 / 4 feet wide. The gate will be made of boards 3 inches wide. How many pieces of board will it take to fit across the front of the gate?
A. 9-3/4
B. 11
C. 12
D. 13
E. none of these

Do all of your work on the scratch paper provided. Do not write in this book.
13. A classroom will seat 80 people. If 56 seats are filled, what percentage of the seats are filled?
A. 24
B. 30
C. 36
D. 70
E. none of these
15. A bookshelf is $4-3 / 4$ feet wide. How many 3-inch-wide books will fit on the shelf?
A. $14-1 / 4$
B. 17
C. 18
D. 19
E. none of these
14. Michi put $\$ 7.50$ worth of gas in her car. Two co-workers who were riding to work with her offered to share the cost of the gas. One paid $1 / 2$ of the total amount and the other paid $1 / 3$ of the total amount. How much of the total amount was left for Michi to pay?
A. $\$ 1.25$
B. $\$ 2.25$
C. $\$ 5.25$
D. $\$ 6.25$
E. none of these
16. It takes a woman 12 minutes to drive one way to work. She goes home for lunch 3 days each week. How much time does she spend driving to and from work each 5-day work week?
A. 2 hours, 36 minutes
B. 3 hours
C. 3 hours, 12 minutes
D. 3 hours, 20 minutes
E. none of these

Do all of your work on the scratch paper provided. Do not write in this book.
17. A business buys invoice forms at a cost of $\$ 4.45$ a box for the first 20 boxes, $\$ 4.00$ a box for the next 25 boxes, and $\$ 3.75$ a box for any additional boxes. How many boxes of invoice forms can be bought for \$234.00?
A. 47
B. 57
C. 67
D. 81
E. none of these
18. A student returned 4 overdue books to the library. The fine for each overdue book is $\$ 0.35$ for the first day, $\$ 0.40$ for each of the next 3 days, and $\$ 0.45$ for each day after that. The total fine was $\$ 13.40$. How many days overdue were the books?
A. 6
B. 8
C. 18
D. 20
E. none of these

## Part 2 - VOCABULARY <br> Instructions

On this page are some questions in which you are asked to pick the two words that are either most nearly the same in meaning or most nearly the opposite in meaning.

Read Practice Question 1:

1. A. big
B. large
C. dry
D. slow
$\underline{\text { BIG }}$ and LARGE have the same meaning. The letter for $\underline{\text { BIG }}$ is $\underline{\mathbf{A}}$ and the letter for LARGE is $\underline{B}$.

On your answer sheet find the shaded box labeled PART 2 PRACTICE.
Notice that for Practice Question 1, the oval under letters $\underline{\mathbf{A}-\mathbf{B}}$ has been filled in.
Now read Practice Question 2:
2. A. witty
B. sad
C. tired
D. happy
$\underline{\text { SAD }}$ and HAPPY have opposite meanings. The letter for SAD is $\underline{\mathbf{B}}$ and the letter for HAPPY is $\underline{\mathbf{D}}$. Therefore, on your answer sheet for Practice Question 2, the oval under letters B-D has been filled in.

Now do the next three practice questions on the next page in the same way. For each question, choose the two words that are either most nearly the same in meaning or most nearly the opposite in meaning.

Consider all of the choices before selecting an answer to be sure you haven't overlooked a choice that is better. Then, in the practice box, fill in the oval under the letter combination of your answer.

When you finish these practice questions, stop and wait for further instructions.

## Practice Questions

3. A. smart
B. false
C. true
D. good
4. A. help
B. strike
C. begin
D. end
5. A. frighten
B. accept
C. bother
D. scare

On the next pages are more questions like the ones you've just answered. For each question, fill in the oval under the letter combination of your answer.

Work CAREFULLY. You should have enough time to answer each question. It is to your advantage to ANSWER EVERY QUESTION. Even if you're not sure of an answer, make your BEST GUESS, then mark your choice on the answer sheet. You'll receive one point for each correct answer. Points will not be subtracted for questions you answer incorrectly.

Do not write in this booklet.

When answering the questions in this part, be sure to work down the page and not across.

If you finish before time is called, go back and check your work in THIS PART only. If you want to change an answer, erase the first answer completely, then fill in your new choice.

## You will have 8 minutes to complete this part.

## Do not turn this page until told to do so.

| 1. A. push <br> B. dine <br> C. nap <br> D. eat | 6. A. decompose <br> B. adjust <br> C. decay <br> D. replenish |
| :---: | :---: |
| 2. A. easy <br> B. fast <br> C. difficult <br> D. free | 7. A. digestive <br> B. conclusive <br> C. decisive <br> D. heroic |
| 3. A. prompt <br> B. plush <br> C. happy <br> D. tardy | 8. A. thirst <br> B. turmoil <br> C. petroleum <br> D. chaos |
| 4. A. junction <br> B. induction <br> C. intersection <br> D. attention | 9. A. scrub <br> B. scorch <br> C. scald <br> D. sprung |
| 5. A. ripe <br> B. humble <br> C. arrogant <br> D. autumnal | 10. A. wallow <br> B. darken <br> C. produce <br> D. illuminate |

GO TO THE NEXT PAGE -
11. A. reasonable
B. irrational
C. shifty
D. humorous
16. A. commodious
B. unwavering
C. cowardly
D. oscillatory
12. A. animosity
B. restitution
C. resentment
D. intuition
17. A. regret
B. respect
C. deference
D. poverty
13. A. recognition
B. descendant
C. opponent
D. antagonist
18. A. sequestrate
B. segregate
C. delegate
D. dehydrate
14. A. prudent
B. mirthful
C. helpless
D. sullen
19. A. impenitent
B. compendious
C. capable
D. sorry
15. A. oviparous
B. eulogistic
C. carnivorous
D. laudatory

## Part 3 -THREE-DIMENSIONAL SPACE

 InstructionsOn this page are some problems in which flat shapes have been folded or rolled or both to make three-dimensional objects.

## Look at Practice Problem 1:



At the left is a drawing of a flat shape. The dotted lines show where the shape must be folded. At the right are four different drawings of three-dimensional objects. Notice that only Object $D$ can be made by folding the flat shape shown in Figure 1.

On your answer sheet find the shaded box labeled PART 3 PRACTICE. Notice that for Practice Problem 1, the oval under letter $\underline{\mathbf{D}}$ has been filled in.

Now look at Practice Problem 2:


At the left is another drawing of a flat shape. There are no indications on the flat shape to show where it's to be rolled. There are dotted lines where the circles meet the rectangle to show where it's to be folded. Notice that of the four different drawings on the right, only Object $C$ can be made by both rolling and folding the flat shape. Therefore, on your answer sheet for Practice Problem 2, the oval under letter $\underline{\mathbf{C}}$ has been filled in.

Now do the next three practice problems on the next page in the same way. In the practice box, fill in the ovals under the letters of your answers. When you finish these practice problems, stop and wait for further instructions.


On the next pages are more problems like the ones you've just answered. Only one object can be made from the flat shape by folding or rolling or both. For each problem, fill in the oval under the letter of your answer.

Work CAREFULLY. You should have enough time to answer each problem. It is to your advantage to ANSWER EVERY PROBLEM. Even if you're not sure of an answer, make your BEST GUESS, then mark your choice on the answer sheet. You'll receive one point for each correct answer. Points will not be subtracted for problems you answer incorrectly.

Do not write in this booklet. If you finish before time is called, go back and check your work in THIS PART only. If you want to change an answer, erase the first answer completely, then fill in your new choice.

You will have 8 minutes to complete this part.


GO TO THE NEXT PAGE D




STOP DO NOT TURN THE PAGE UNTIL TOLD TO DO SO. STOP

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# GENERAL INSTRUCTIONS <br> Parts 4, 5, and 6 

The next three parts are different from the parts you've already taken. On these parts, SPEED is VERY IMPORTANT. You won't have time to answer every question. You must work as FAST as you can but don't be careless.

If you have even the slightest idea of the answer, it is to your advantage to make your BEST GUESS. If you can eliminate one or more wrong choices to the question, then make your BEST GUESS from the remaining choices. However, if you have no idea of the correct answer, don't spend time guessing; go to the next question.

You'll receive one point for each correct answer. You'll be penalized for wrong answers. Points will not be subtracted for questions you don't answer.

## Part 4 - COMPUTATION <br> Instructions

On this page are some computation questions. Read Practice Question 1:

1. SUBTRACT |  | A. 4 |
| :---: | :--- |
| 8 | B. 5 |
| -2 | C. 6 |
| - | D. 7 |
|  | E. none of these |

In Practice Question 1, the correct answer is 6. In the answer column, the letter next to 6 is $\underline{C}$. On your answer sheet find the shaded box labeled PART 4 PRACTICE. Notice that for Practice Question 1, the oval under letter $\underline{\mathbf{C}}$ has been filled in.

Now, read Practice Question 2:
2. ADD A. 6
B. 7

8
C. 10
$\begin{array}{r}8 \\ +1 \\ \hline\end{array}$
D. 11
E. none of these

In Practice Question 2, the correct answer is 9. However, 9 does not appear in the answer column. Therefore, E or "none of these" is the correct answer. For Practice Question 2, the oval under letter $\underline{E}$ has been filled in because none of the other answers given was correct.

Now do Practice Questions 3 and 4 on the next page in the same way. Follow the directions and then in the practice box fill in the ovals under the letters of your answers.

Do not write in this booklet. Do your work on the scratch paper provided.
When you finish these practice questions, stop and wait for further instructions.

## Practice Questions

3. MULTIPLY

3
$\begin{array}{r}\times 4 \\ \hline\end{array}$
A. 8
B. 9
C. 12
D. 14
E. none of these
4. DIVIDE A. 3
$2 \longdiv { 6 }$
B. 4
C. 5
D. 6
E. none of these

On the next pages are more questions like the ones you've just answered. For each question, fill in the oval under the letter of your answer.

Remember, on this part SPEED is very important. Work as FAST as you can, but don't be careless. If you have even the slightest idea of the answer, it is to your advantage to make your BEST GUESS. If you can eliminate one or more wrong choices to a problem, make your BEST GUESS from the remaining choices. However, if you have no idea of the correct answer, don't spend time guessing; go to the next problem.

You'll receive one point for each correct answer. You'll lose one quarter $(1 / 4)$ of a point for each wrong answer. Points will not be subtracted for problems you don't answer.

Do not write in this booklet. Do your work on the scratch paper provided.
When answering the questions in this part, be sure to work down the page and not across.
If you finish before time is called, go back and check your work in THIS PART only. If you want to change an answer, erase the first answer completely, then fill in your new choice.

You will have 6 minutes to complete this part.

## Do not turn this page until told to do so.

Do all of your work on the scratch paper provided. Do not write in this book.

| 1. ADD $\begin{array}{r} 4 \\ +\quad 3 \\ \hline \end{array}$ | A. 1 <br> B. 6 <br> C. 7 <br> D. 12 <br> E. none of these | 5. ADD $\begin{array}{r} 25 \\ 18 \\ +\quad 13 \\ \hline \end{array}$ | A. 46 <br> B. 56 <br> C. 63 <br> D. 66 <br> E. none of these |
| :---: | :---: | :---: | :---: |
| 2. SUBTRACT $\begin{array}{r} 19 \\ -\quad 5 \\ \hline \end{array}$ | A. 14 <br> B. 24 <br> C. 34 <br> D. 95 <br> E. none of these | 6. SUBTRACT $\begin{array}{r} 33 \\ -\quad 14 \\ \hline \end{array}$ | A. 17 <br> B. 19 <br> C. 21 <br> D. 27 <br> E. none of these |
| 3. MULTIPLY $\begin{array}{r} 13 \\ \times \quad 3 \\ \hline \end{array}$ | A. 16 <br> B. 36 <br> C. 37 <br> D. 39 <br> E. none of these | 7. MULTIPLY $\begin{array}{r} 4 \\ \times \quad 4 \\ \hline \end{array}$ | A. 0 <br> B. 8 <br> C. 14 <br> D. 15 <br> E. none of these |
| 4. DIVIDE $9 \longdiv { 6 3 }$ | A. 5 <br> B. 6 <br> C. 7 <br> D. 8 <br> E. none of these | 8. DIVIDE $7 \longdiv { 1 8 2 }$ | A. 24 <br> B. 25 <br> C. 26 <br> D. 28 <br> E. none of these |

Do all of your work on the scratch paper provided. Do not write in this book.


Do all of your work on the scratch paper provided. Do not write in this book.


Do all of your work on the scratch paper provided. Do not write in this book.
25. ADD

6,234
A. 6,256
B. 7,256

549
C. 7,356
$\begin{array}{r}+\quad 473 \\ \hline\end{array}$
D. 7,526
E. none of these
26. SUBTRACT
A. 36,551
B. 36,651

42,726
C. 37,241
$-6,175$
D. 48,901
E. none of these
27. MULTIPLY

|  | B. 1,476 |
| ---: | :--- |
| 246 | C. 1,486 |
| $\mathrm{x} \quad 6$ | D. 1,576 |
| r | E. none of these |

28. DIVIDE
$6 \longdiv { 4 3 , 7 6 4 }$
A. 7,094
B. 7,189
C. 7,199
D. 7,294
E. none of these
29. ADD
A. 55,115
B. 57,325

36,905
C. 58,315

9,672
D. 59,425

10,193
230
$\begin{array}{r} \\ +\quad 325 \\ \hline\end{array}$
30. SUBTRACT
A. 154
B. 264

239
C. 304

| -75 |
| :--- |

D. 314
E. none of these
31. MULTIPLY
A. 97,123
B. 97,141

97,132
C. 874,128
$\mathrm{x} \quad 9$
D. 874,188
E. none of these
32. DIVIDE A. 85,205
$7 \longdiv { 5 9 7 , 0 6 5 }$
B. 85,285
C. 85,295
D. 85,305
E. none of these

Do all of your work on the scratch paper provided. Do not write in this book.


Do all of your work on the scratch paper provided. Do not write in this book.
39. MULTIPLY

47,094

| $\times \quad 413$ |
| :--- |

A. 47,507
B. 376,742
C. $18,649,812$
D. $19,449,822$
E. none of these
40. DIVIDE
$3 4 \longdiv { 4 7 6 , 0 3 4 }$
A. 1,401
B. 14,001
C. 14,071
D. 14,072
E. none of these

## Part 5 - NAME COMPARISON <br> Instructions

On this page are some questions in comparing names.
Read Practice Question 1:
1.
C. K. Duncan
-
C. K. Duncan

The two names are exactly the same.
On your answer sheet find the shaded box labeled PART 5 PRACTICE.
Notice that for Practice Question 1, the oval under $\underline{\mathbf{S}}$, for same, has been filled in.
Now read Practice Question 2:
2. Debbie Bailey - Debbie Baily

These two names are different. So for Practice Question 2, the oval under $\underline{\mathbf{D}}$, for different, has been filled in.

Now do the next six practice questions in the same way. If the names are exactly the same, fill in the oval under $\underline{\mathbf{S}}$. If they are different in any way, fill in the oval under $\underline{\mathbf{D}}$. When you finish these practice questions, stop and wait for further instructions.
3.
4.
5.
6.
7.
8.

$$
\begin{array}{rll}
\text { Brimms Co. } & - & \text { Brimms Company } \\
\text { Wesson \& Wyle } & - & \text { Wesson \& Wyle } \\
\text { Remington, D. E. } & - & \text { Remington, D. F. } \\
& & \\
\text { Linda Small } & - & \text { Lynda Small } \\
\text { Strong Ltd. } & - & \text { Strong Inc. } \\
\text { James Reagon } & - & \text { James Reagon }
\end{array}
$$

On the next pages are more questions like the ones you've just answered. For each question, fill in the oval under the letter of your answer.

Remember, on this part SPEED is very important. Work as FAST as you can, but don't be careless. If you have even the slightest idea of the answer but are not sure, then it is to your advantage to make your BEST GUESS. However, if you have no idea of the correct answer, don't spend time guessing; go to the next question. You'll receive one point for each correct answer. You'll lose one point for each wrong answer. Points will not be subtracted for questions you don't answer.

Do not write in this booklet.
If you finish before time is called, go back and check your work in THIS PART only. If you want to change an answer, erase the first answer completely, then fill in your new choice.

You will have 6 minutes to complete this part.

## Do not turn this page until told to do so.

$$
\begin{array}{rll}
\text { Paramore \& Co. } & - & \text { Paramore \& Co. } \\
\text { Bimler } & - & \text { Binler } \\
\text { E-Z Neon } & - & \text { E-Z Neon } \\
\text { Blackstone } & - & \text { Blackstone } \\
\text { Chris Brasch } & - & \text { Chris Grasch } \\
\text { A \& V Mech. } & - & \text { A \& V Mech. } \\
\text { Bustamante \& Co. } & - & \text { Bustamante \& Co. } \\
\text { Endospace } & - & \text { Endospace } \\
\text { Fran Barber } & - & \text { Fran Barber } \\
\text { T.S. Mankus } & - & \text { T.S. Mankos } \\
\text { Broadway Dance Co. } & - & \text { Broadway Dance Co. } \\
\text { Marine Salvage } & - & \text { Marine Salvage } \\
\text { R.V. Knoll } & - & \text { R.V. Knoell } \\
\text { Cue Comic } & - & \text { Cue Comic } \\
\text { T.A. Bowles } & - & \text { T.A. Bowls } \\
\text { Abbey Dwayne } & - & \text { Abbey Dwaayne } \\
\text { Sunbeam Lamps } & - & \text { Sunbeam Lamps } \\
\text { Waylan R. Massell } & - & \text { Waybin R. Massell } \\
\text { Rolon Rodes } & - & \text { Rolon Rodes } \\
\text { Genro Dawson Ed. } & - & \text { Jenro Dawson Ed. } \\
\text { Anawuye Inc. } & - & \text { Anawuuye Inc. } \\
\text { Sungold Stencils } & - & \text { Sungold Stencils } \\
\text { Western Steel Wagon } & - & \text { Western Steel Wagon } \\
\text { Culp Div. } & - & \text { Culp Dir. } \\
\text { Carlos' Catering } & - & \text { Carlos' Catering } \\
\text { J \& H Denims } & - & \text { J \& H Denim } \\
\text { Rashid P.T. } & - & \text { Rashed P.T. } \\
\text { J.B. Midori } & - & \text { J.B. Midori } \\
\text { Commerce Dr. } & - & \text { Commerce Dr. } \\
\text { Ida Muni } & - & \text { Ida Muni } \\
\text { Cda }
\end{array}
$$

31. 
32. 
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57. 
58. 
59. 
60. 

Joe T. Bara - Jo T. Bara
Allen Div. - Allens Div.
Champlain Ave. - Champain Ave.
Berlin-Soonam-Fiske - Berlin-Soonam-Fiske
I.M. Bonregime - I.M. Bonregme

Fairway Golf Course - Fareway Golf Course
C.F. Tool \& Die - C.F. Tool \& Die

Donna Brendan - Donna Brendon
Village Pizza Place - Village Pizza Place
Ardis Deckert - Ardis Deckeart
W. Ulfilas - W. Ulfilas

Arcway Machine - Arcway Machine
Gindel's Gages - Gundel's Gages
Conte Verde Academy - Conte Verde Academy
Jina M. Holland Esq. - Jina M. Holland Esq.
Neper \& Brown Co., Inc. - Neper \& Brown Co., Inc.
Eve Moemu - Eve Moemu
Bo Serna's Supply - Bo Sirna's Supply
Arimoto \& Cook, Inc. - Arinoto \& Cook, Inc.
B.K. Baiamonte Sr. - B.K. Bajamonte Sr.

Bryn Mawr Food Mart - Bryn Mawyr Food Mart
Lake Shore Day Care - Lake Shore Bay Care
Sunland Cement Co. - Sunlund Cement Co.
Builders Exchange - Builders Exchange
T.R. Humphrey Stores - T.R. Humphry Stores

College Cycle Center - College Cycle Centre
Kin Flagg - Kin Flagg
Phoenix Foundry - Phoenix Foundry
Mika Langings - Miki Langings
Breeze V.N. \& Co. - Breeze V.N. \& Co.
61.
62.
63.
64.
65.
66.
67.
68.
69.
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| Mei Jean Wholesaler |  | Mei Jeen Wholesaler |
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| Teeterboard | - | Teeterbooard |
| Atlas Flagg, Inc. | - | Atlas Flag, Inc. |
| C.G. Munguia | - | C.G. Munguia |
| Q \& Q Quaint Bazaar | - | Q \& Q Quaint Bazar |
| Bradley Gillberston | - | Bradley Gillbertsen |
| Hanglas Bakery | - | Hanglas Bakery |
| Franklin Rd. | - | Franklin Rd. |
| D.O. Etumu \& Sons | - | D.O. Etumu \& Sons |
| Ben Spark | - | Ben Sprak |
| I.K. Season Corp. | - | I.K. Season Corp. |
| Cole's Heat Systems | - | Cole's Heat Systens |
| Ridgewood Writers | - | Ridgwood Writers |
| Progressive Svc. | - | Progressive Svc. |
| Cai Cheung Wax Co. | - | Cai Cheung Wax Co. |
| Wraner Olukayode | - | Warner Olukayode |
| Capital Press Center | - | Capitol Press Center |
| Chesmu Cross C. | - | Chesmu Cross C. |
| Edwin J. Rotzoll | - | Edwin J. Rotzoll |
| Harkenville, Jerome | - | Harkenville, Jerome |
| Dresser Ctge. | - | Dresser Ctge. |
| Juana N. Parks | - | Juana N. Park |
| Pobgee Dr. | - | Pogbee Dr. |
| Anastasia Cowan | - | Anastasia Cowan |
| Jonina Jannini | - | Jonina Jannini |
| Velocity Rwys. | - | Velocity Rwys. |
| Corona Stefan | - | Corona Stefan |
| Co-op Plumbers Ass'n | - | Co-op Plumber Ass'n |
| Big Sky Balloons Co. | - | Big Sky Baloons Co. |
| Henderson St. Ctr. | - | Hendersen St. Ctr. |

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## Part 6 - OBJECT MATCHING Instructions

On this page are some problems in which you compare objects. Look at Object 1 and the four objects that follow.


Notice that only Object B is exactly the same as Object 1.
On your answer sheet find the shaded box labeled PART 6 PRACTICE. Notice that for Practice Problem 1, the oval under letter $\underline{\mathbf{B}}$ has been filled in.

Now do the next two practice problems in the same way. In each one, find the lettered object that is exactly the same as the numbered object. Then, in the practice box, fill in the oval under the letter of your answer.

When you finish these practice problems, stop and wait for further instructions.


On the next pages are more problems like the ones you've just answered. For each problem, fill in the oval under the letter of your answer.

Remember, on this part SPEED is very important. Work as FAST as you can, but don't be careless. If you have even the slightest idea of the answer, it is to your advantage to make your BEST GUESS. If you can eliminate one or more wrong choices to a problem, then make your BEST GUESS from the remaining choices. However, if you have no idea of the correct answer, don't spend time guessing; go to the next problem. You'll receive one point for each correct answer. You'll lose one third $(1 / 3)$ of a point for each wrong answer. Points will not be subtracted for problems you don't answer.

Do not write in this booklet.
If you finish before time is called, go back and check your work in THIS PART only. If you want to change an answer, erase the first answer completely, then fill in your new choice.

You will have 5 minutes to complete this part.

Do not turn this page until told to do so.






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GO TO THE NEXT PAGE D


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STOP STOP HERE! WAIT FOR FURTHER INSTRUCTIONS. STOP

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