## FINDING SHAPES

DIRECTIONS: Circle any shape that exactly matches one of the overlapping shapes in the figure on the left.


## STACKING SHAPES—SUPPLY

DIRECTIONS: Shade in the shapes to show how each pair of shapes will look after they are stacked according to the directions.

C-56 Put the square on the triangle.


C-57 Put the rectangle on the triangle.


C-58 Put the rectangle on the square.


C-59 Put the triangle on the rectangle.

$\square$


## COMMON SEQUENCES

DIRECTIONS: Many things you do must be done in order. List the phrases in the order they should occur.

## H-131 Steps in Planning a Candy Sale

Buy the materials to make candy Cook the candy
Decide on the type of candy you will make
Find a recipe for the candy
Package the candy
Sell the candy

1. $\qquad$
2. 
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$

## H-132 Steps in Adopting a Dog

Ask your parents if you can have a dog
Go to the animal shelter with your family
Pay for the license and adoption fee
Pick out the dog
Take the dog home
Talk with your family about the kind of dog that is best for the family

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. 
5. $\qquad$
6. $\qquad$

## DEDUCTIVE REASONING

H-147 In science class, students learn the eating habits of several types of animals. Some animals eat meat and others eat plants. Some animals eat both plants and animals. Some animals eat plankton. For her science project, Marisa picked four animals of different sizes and studied their eating habits. From the clues below, match the eating habits with the sizes of the four animals. The animal sizes can be described as small, medium, large, and very large.
a. The large animal is neither a meat eater nor a plankton eater.
b. The medium-sized animal is larger than the plankton eater.
c. The meat eater is larger than the plant eater.
d. The plant eater is larger than the meat \& plant eater.

|  | Meat | Plant |  <br> Plant | Plankton |
| :--- | :--- | :--- | :--- | :--- |
| Small |  |  |  |  |
| Medium |  |  |  |  |
| Large |  |  |  |  |
| Very Large |  |  |  |  |



DESCRIBING SHAPES-SELECT
DIRECTIONS: Look at each shape. Read the words in the choice box. Complete each sentence with the correct words from the choice box.



DIRECTIONS: Look at each shape. Read the words in the choice box. Complete
each sentence with the correct words from the choice box. Use the most specific each sentence with the correct words from the choice box. Use the most specific

name for each shape. CHOICE BOX: all, none, two, three, four, five, six, hexagon, parallelogram, \begin{tabular}{|c|}

\hline | CHOICE BOX: |
| :---: |
| $\begin{array}{c}\text { all, none, two, three, four, five, six, hexagon, parallelogram, } \\ \text { pentagon, quadrilatera, rectangle, square, triangle }\end{array}$ |
| A-18 | <br>

\hline Al
\end{tabular}

 | A-18 |
| :--- | :--- |
| This |
| $\substack{\text { triangle } \\ \text { stope noan }}$ | shopen nome has three

sides and none are the same length.

 sid
 A-21
This $\underset{\text { shopen nome }}{\text { parallelogram }}$ sides and $\begin{gathered}\text { shope nome } \\ \text { two pairs }\end{gathered}$ are the same length.

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Building Thinking Skills ${ }^{\circledR}$ — Level Two


DIRECTIONS: Use this diagram to organize your thinking about how a rectangle and
a parallelogram are alike and how they are different.



SEQUENCE OF FIGURES-SUPPLY
DIRECTIONS: Shade in the fouth shape in each row to continue each sequence.


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DIRECTIONS: Look at the four shapes in the top box. At the bottom of the page are eight combinations formed by placing one shape on another. Select the stack that



DIRECTIONS: Shade in the shapes to show how each pair of shapes will look after



## STACKING SHAPES—SELECT

DIRECTIONS: Look at the four shapes in the top box. At the bottom of the page are six combinations formed by placing one shape on another. Select the stack that fits each description.




Buloma Thmexa Skulso - BookTwo
FIGURAL ANALOGIES-COMPLETE
DIRECTIONS: Shade in the last figure in each row so that the analogies are complete.


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| Bulumg Thenema Sxuls - Book Two |  |  | Verem S | wentes Ano Difremences |
| :---: | :---: | :---: | :---: | :---: |
| SIMILARITIES-SELECT |  |  |  |  |
| DIRECTIONS: Each line contains four verbs. Read the first verb and think about what it means. One of the next three verbs means almost the same thing. Underline the one that is most like the first verb in meaning. |  |  |  |  |
| G-73 | break | (a.) crack | b. mend | c. repair |
| G-74 | lead | a. attempt | (6.) direct | c. follow |
| G-75 | seem | (a) appear | b. have | c. need |
| G-76 | begin | a. make | (b) start | c. try |
| G-77 | jog | a. hike | b. pace | ©.) run |
| G-78 | manage | (a.) control | b. start | c. stop |
| G-79 | continue | a. expect | b. prevent | ¢.).proceed |
| G-80 | desire | a. have | b. try | ©.)want |
| G-81 | clear | a. plant | (b.) remove | c. set |
| G-82 | care | a. ignore | b. neglect | ©.)tend |
| G-83 | produce | a. break | (.) manufacture | c. reduce |
| G-84 | survive | a. die | b. perish | ©. recover |
|  |  |  |  |  |



## SIMILARITIES-SELECT

DIRECTIONS: Each line contains four verbs. Sometimes the same word can have
several different meanings. Read the first verb in each row and think about what it several different meanings. Read the first verb in each row and think about what it
means. Underine another verb that is most like the first one in meaning. means. Underline another verb that is most like the first one in meaning.


|  |  |
| :---: | :---: |
| SIMILARITIES-SUPPLY |  |
| DIRECTIONS: Each line contains a noun. Read the noun and think about what it means. Think of a noun (or nouns) that means almost the same. Write the noun(s) in the box. |  |
| G-145 instructor | teacher, tutor, coach, educator |
| G-146 opportunity | chance, opening, occasion |
| G-147 explanation | description, answer, reason |
| G-148 power | skill, capacity $O R$ might, force, vigor $O R$ energy, electricity |
| G-149 delight | joy, pleasure, happiness, amusement |
| G-150 achievement | feat, deed, exploit, accomplishment |
| G-151 boundary | edge, perimeter, bounds, limits, confines |
| G-152 career | profession, calling, trade, vocation, craft |
| G-153 section | part, division, parcel, piece, portion, segment, zone, region |
| G-154 anriouncement | declaration, proclamation, statement |
| G-155 device | appliance, instrument, tool, utensil, machine |
| G-156 supplement | addition, complement, additive, appendix |
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\section*{| BulamG Trumenc Sxus - - Book Two |
| :---: |
| DESCRIBING DIRECTIONS |}

DIRECTIONS: Locate the parts of Midville described in the
instructions for each exercise and answer the questions.




DIRECTIONS: Locate the parts of Midville described in the exercises. Read the instructions for each exercise and answer the questions.



DIRECTIONS: On the lines below, rewrite each group of words in order of occurrence

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| Bullumg Thmene Skuss - Book Two Veman Seuen |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DEDUCTIVE REASONING |  |  |  |  |  |
| H-137 | In looking up her family tree, Mrs. Bradford found that members of her family had been bom in Bourne, Dartmouth, and Salem. Her ancestors' names were Abraham, James, and Nathaniel. From the clues below, match the names with the places of birth. <br> a. Nathaniel was older than James. <br> b. Abraham's mother and father came from Europe and settled in Salem just before he was born. <br> c. The youngest Bradford was born in Dartmouth. |  |  |  |  |
|  | Abra | ham | James | Nathaniel | Abraham was born in Salem. |
| Bourne |  | o | No | YES | James was borm in |
| Dartmouth |  | о | YES | NO | Dartmouth. |
| Salem | YE |  | NO | No | Nathaniel was born in Bourne. |
| H-138 | Onju, childr match a. Pe b. On | Pedro, en are the ch dro and ju is in | and Richa either in the ildren with Onju are a higher $g$ | ard are all in e third, fourth their grade. not in the th grade than P | different grades at school. The , or fifth grade. From the clues below, <br> hird grade. <br> Pedro. |
|  | 3rd | 4th | 5th |  | Onju is in $\frac{5^{\text {th }}}{4^{\text {th }}}$ grade. |
| Onju | No | No | YES |  | Pedro is in $\qquad$ grade. <br> Richard is in $\qquad$ $3^{\text {rd }}$ grade. |
| Pedro | No | Yes | No |  |  |
| Richard | YES | No | No |  |  |
|  |  |  |  |  |  |




## Building Thinking Skills ${ }^{\circledR}$ - Level Two



## PARTS OF A WHOLE-SELECT

DIRECTIONS: On each line are four words from social studies lessons. Read the
words and decide which word represents a whole thing and which words are parts Words anole eine which word represents a whole thing and which words are parts whole thing, then list the words that are its parts.

1-6 alleys, block, buildings, streets

1-7 churches, homes, neighborhood, schools

1-8 city, downtown, neighborhood, suburb

1-9 cities, county, rural areas, towns

1-10 cities, counties, state, townships


I-11 forests, mountains, nation, rivers

1-12 continents, atmosphere, Earth, oceans
WHOLE_-_Earth _-_ PARTS__continents_-_ atmosphere_-_ oceans


|  |  |  |
| :---: | :---: | :---: |
| CLASS AND MEMBERS-SELECT |  |  |
| DIRECTIONS: On each line are four words from social studies lessons. Read the words and decide which word represents the class to which the other words belong. On the lines below each group, write the word that represents the class, then list the words that are members of that class. |  |  |
| 1-27 appliances, clothing, food, goods |  |  |
| CLASS _-_goods _ MEMBERS _ appliances | clothing | food |
| 1-28 kings, leaders, presidents, prime ministers |  |  |
| CLASS _leaders _MEMBERS _-- kings | presidents | prime minis |
| I-29 city, federal, government, state |  |  |
| CLASS govermment MEMBERS _---- city | federal | state |
| 1-30 economics, geography, history, social sciences |  |  |
| CLASS socialsciences MEMBERS economics | geograph | history |
| 1-31 elementary, high, middle, school |  |  |
| CLASS_--_school _- MEMBERS elementary | middle | high |
| 1-32 cleaning, repairing, protecting, service |  |  |
| CLASS__service MEMBERS _-_ cleaning | repairing | protecting |
| 1-33 democracy, government, monarchy, republic |  |  |
| CLASS government MEMBERS democracy | monarchy | republic |
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|  |  |
| :---: | :---: |
| CLASS AND MEMBERS-SELECT |  |
| DIRECTIONS: On each line are four words from science lessons. Read the words and decide which word represents the class to which the other words belong. On the lines below each group, write the word that represents the class, then list the words that are members of that class. |  |
| 1-34 corn, grain, oats, wheat |  |
| CLASS _-_ grain _-- MEMBERS_---_orn --------oats | wheat |
| 1-35 ape, mammal, man, whale |  |
|  | whale |
| 1-36 daisy, flower, rose, tulip |  |
| CLASS _-_flower _-- MEMBERS _---daisy _-- ---- rose | tulip |
| 1-37 apple, banana, fruit, pear |  |
| CLASS _---fruit ---- MEMBERS _--apple _------banana | pear |
| 1-38 beetle, fly, grasshopper, insect |  |
| CLASS _--_insect MEMBERS_-_-- fly ----- grasshopper | beette |
| I-39 fish, guppy, perch, trout |  |
| CLASS _---fish _--- MEMBERS _-- guppy _---.-- perch | trout |
| 1-40 bird, heron, penguin, sandpiper |  |
| CLASS _--- bird _--- MEMBERS heron ------- penguin | sandpiper |
|  | 293 |


|  |  |  |
| :---: | :---: | :---: |
| SENTENCES CONTAINING CLASSES AND SUBCLASSES |  |  |
| DIRECTIONS: |  |  |
| EXAMPLE | The orange is a popular citrus fruit. "Fruit" is the most general class and belongs on line 1 . "Citrus" is a kind of fruit and belongs on line 2. "Orange" is a kind of citrus fruit and belongs on line 3. |  |
| 1-41 | When asked to select a vegetable, J an selected lima beans. |  |
| 1-42 | Yolanda went to the pastry shop to buy a cherry pie. | $\underbrace{\frac{1}{\text { pastry }} \text { pasty }}$ |
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|  |  |  |  |
| :---: | :---: | :---: | :---: |
| ANTONYM OR SYNONYM ANALOGIES-SUPPLY <br> DIRECTIONS: Look at the first two words. Think about how they are related. The words are either similar or opposite. Next, look at the third word and produce a word from your memory that has a similar relationship. |  |  |  |
|  |  |  |  |
| J-114 passenger : traveler :: guest <br> J-115 valley : peak :: bottom : |  | visitor |  |
|  |  | top |  |
| J-116 twilight: dusk :: autumn : |  | fall |  |
| J-117 frequently : often :: shortly |  | soon |  |
| J-118 hunt: search :: locate |  | find |  |
| J-119 stick : pole :: pit : |  | hole |  |
| J-120 close : distant :: near |  | far |  |
| J-121 insect: bug :: child: |  | kid |  |
| J-122 quiet: Ioud : silent |  | noisy |  |
| J-123 shut: close :: unfasten : |  | open OR unlock |  |
| J-124 bright : dim :: shiny : |  | dull |  |
| J-125 dash : race :: stroll: |  | walk OR hike |  |
| J-126 | sprinkle : rain :: snack : | meal |  |
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