## Question Comprehension <br> Task A: Answering Wh- and How Questions

Answer each question. The first one is done for you.

1. Who makes children laugh at a circus?
2. Who cares for children when their parents are away?
clown
3. Who takes care of sick children?
4. Who lives next door to you?
5. Who is in charge of a school?
6. Who writes books and poems?
7. Who performs in plays and movies?
8. Who looks deep in the ocean for buried treasure?
9. Who puts braces on people's teeth?
10. Who leads an orchestra?
11. Who writes articles for a newspaper?
12. Who works underground digging coal or diamonds?
13. Who is your aunt's son?
14. Who tells the judge if a person is innocent or guilty? $\qquad$
15. What do you use to measure inches?
16. What do you use to push leaves into a pile?
17. What do you find in the middle of an apple?
18. What do you find in the middle of an egg?
19. What do you get if you mix red and blue?
20. What do you get if you churn cream?
21. What should you do if you see a Yield sign?
22. What should you do if you burn your finger?
I.E.P. Goal: The student will answer wh- and how questions with $90 \%$ or greater accuracy.

## Question Comprehension

Task A: Answering Wh- and How Questions, continued
Answer each question.
23. What should you say if you bump into someone? $\qquad$
24. What should you say when someone says "thank you?" $\qquad$
25. What do you put on your dog's neck to walk him? $\qquad$
26. What do you put into your computer to store information? $\qquad$
27. What do you do if you see a fire? $\qquad$
28. What do you need if you are famished? $\qquad$
29. What do you need if you are sweltering? $\qquad$
30. When should you set your alarm clock? $\qquad$
31. When do you use the flash on a camera? $\qquad$
32. When is the best time to plant seeds? $\qquad$
33. When is the best time to see the Big Dipper? $\qquad$
34. When do you need a dictionary? $\qquad$
35. When do you need an ice pack? $\qquad$
36. When do you need a chaperone? $\qquad$
37. When are the days the shortest? $\qquad$
38. When is the sun the highest in the sky? $\qquad$
39. When is New Year's Eve? $\qquad$
40. When do you capitalize a word? $\qquad$
41. When do you use an adjective? $\qquad$
42. When does an airplane pull up its landing gear? $\qquad$
43. Where do you go to see a play? $\qquad$
44. Where do you go to adopt a stray animal? $\qquad$
I.E.P. Goal: The student will answer wh- and how questions with $90 \%$ or greater accuracy.

## Question Comprehension

Task A: Answering Wh- and How Questions, continued
Answer each question.
45. Where do you go to see alligators?
46. Where would you go to see the Liberty Bell? $\qquad$
47. Where would you go to see the Nile River? $\qquad$
48. Where would you go to buy a tree to plant? $\qquad$
49. Where do you find bark? $\qquad$
50. Where would you find a cockpit? $\qquad$
51. Where do you find chlorine? $\qquad$
52. Where do you find vertebrae? $\qquad$
53. Where would you work if you were a pharmacist? $\qquad$
54. Where would you work if you were a surveyor? $\qquad$
55. Where would you put a sombrero? $\qquad$
56. Where would you put a sari? $\qquad$
57. Why are leopards spotted? $\qquad$
58. Why do movie theaters have lights on the floor? $\qquad$
59. Why do we put horseshoes on horses? $\qquad$
60. Why do cats lick their fur? $\qquad$
61. Why do people have eyelashes? $\qquad$
62. Why do lifeguards sit on very tall seats? $\qquad$
63. Why do dogs have long, thin tongues? $\qquad$
64. Why are coins different sizes? $\qquad$
65. Why is the word ambulance written backwards on the front of ambulances? $\qquad$
66. Why don't school desks have cushions? $\qquad$
I.E.P. Goal: The student will answer wh- and how questions with $90 \%$ or greater accuracy.

## Question Comprehension

## Task A: Answering Wh- and How Questions, continued

Answer each question.
67. Why don't turtles have gills? $\qquad$
68. Why are there more $S$ pages than $Z$ pages in the phone book? $\qquad$
69. Which animal is faster, a cheetah or a tiger? $\qquad$
70. Which instrument is louder, a trumpet or a flute? $\qquad$
71. Which country is older, England or the United States? $\qquad$
72. Which container holds more, a quart or a gallon? $\qquad$
73. Which members of the bird kingdom are more colorful, males or females? $\qquad$
74. Which breed of dog is white with black spots? $\qquad$
75. Which tools are used by carpenters? $\qquad$
76. Which colors are associated with babies? $\qquad$
77. Which one of Snow White's dwarves didn't talk? $\qquad$
78. Which side of the road do people drive on in England? $\qquad$
79. Which of the Earth's continents is the coldest? $\qquad$
80. How often does a chicken hatch? $\qquad$
81. How often should you walk your dog? $\qquad$
82. How often should you visit the dentist? $\qquad$
83. How often does the sun set in the east? $\qquad$
84. How often do you see a full moon? $\qquad$
85. How often does something happen if it occurs annually? $\qquad$
86. How often does a clock strike 12 in a 24 -hour period? $\qquad$
87. How often does a person graduate from high school? $\qquad$
88. How often are elections held for U.S. President? $\qquad$
I.E.P. Goal: The student will answer wh- and how questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task B: Answering Is/Are Questions

Answer yes or no to each question. The first one is done for you.

1. Is stale cereal crispy?
2. Is school a good place to rest?
3. Are all cartoons educational?
4. Are there four people in a quartet?
5. Is cake a good source of vitamins?
6. Are you related to your cousin?
7. Is 51 an even number?
8. Is a ledge a tool?
9. Are all the sides of a rectangle the same length?
10. Are staples kept in an album?
11. Is a unicycle a two-wheeled vehicle?
12. Is gauze a good covering for a wound?
13. Is a safe a good place to keep plants?
14. Are goggles good for keeping water out of your ears when swimming? $\qquad$
15. Are pastel colors light?
16. Is a cantaloupe a vegetable?
17. Is a Frisbee ${ }^{\oplus}$ a disk?
18. Is a file used to cut cloth?
19. Are coconuts a tropical fruit?
20. Is the sun a source of energy?
I.E.P. Goal: The student will answer is and are questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task B: Answering Is/Are Questions, continued

Answer yes or no to each question.
21. Is the attic a good place to keep the lawn mower?
22. Are commercials informative?
23. Are there at least 75 years in a century?
$\qquad$
$\qquad$
$\qquad$
24. Are there more than 10 years in a decade? $\qquad$
25. Is the pantry a good place to store perishable items?
26. Is a crop harvested before it's planted?
27. Are gophers found on the prairie? $\qquad$
28. Is a headache contagious? $\qquad$
29. Is a reflector shiny? $\qquad$
30. Is radar used to locate storms?
31. Is it still dark at sunrise?
32. Is plastic mined from underground?
33. Is an oboe a musical instrument?
34. Is swimming an aerobic sport?

35 . Is cotton cloth woven from silk thread?
36. Are proteins part of a healthy diet?
37. Are bats found only in caves?
38. Is a headline found in a dictionary? $\qquad$
39. Is algae found in aquariums?
40. Are baby owls called owlets?
I.E.P. Goal: The student will answer is and are questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task B: Answering Is/Are Questions, continued

Answer yes or no to each question.
41. Are gladioli found in zoos?
42. Is pottery made on a wheel?
43. Are coins made from quartz?
44. Is a hamper used to repair a car?
45. Is a $20 \%$ off sale a better deal than a $10 \%$ off sale?
$\qquad$
46. Is the peak of a mountain near the bottom? $\qquad$
47. Are guard rails found on highways? $\qquad$
48. Are antennae found on walkie-talkies? $\qquad$
49. Are engraved initials easy to remove? $\qquad$
50. Is a telescope used to look at cells? $\qquad$
51. Are ramps sloped?
52. Are gears found in machinery?
53. Is a lizard a small mammal?
54. Is it darker at 9 PM than it is at 9 AM ? $\qquad$
55. Is an intermission at the end of a play?
56. Is a new moon the shape of a ball?
57. Is your jaw part of your skull?
$\qquad$
$\qquad$
58. Is a bonus desirable?
59. Is a heaping teaspoon full?
60. Is a word longer than its abbreviation?
I.E.P. Goal: The student will answer is and are questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task C: Answering Can/Could Questions

Answer yes or no to each question. The first one is done for you.

1. Can you drink juice?
2. Can you fold a pencil?
3. Could a balloon be filled with water?
4. Can you score a goal in softball?
5. Could your teacher be younger than you?
6. Can you count to 50 without saying 70 ?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
7. Can lumber be sawed? $\qquad$
8. Could a vehicle have more than four wheels? $\qquad$
9. Could you mend a torn shirt with detergent? $\qquad$
10. Can you stare at someone with your eyes open? $\qquad$
11. Can a penguin climb trees? $\qquad$
12. Can you live without oxygen? $\qquad$
13. Could you climb a pole without a ladder? $\qquad$
14. Can you dribble a ball without bouncing it? $\qquad$
15. Can you recite a poem without talking? $\qquad$
16. Could you make a salad if you had no lettuce? $\qquad$
17. Could you play volleyball without a net? $\qquad$
18. Can someone born in August be older than someone born in June? $\qquad$
19. Can you blow up an inner tube without using a pump? $\qquad$
20. Could you find a weather report in the yellow pages?
I.E.P. Goal: The student will answer can and could questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task C: Answering Can/Could Questions, continued

Answer yes or no to each question.
21. Can you make change for a dollar if you have no quarters?
22. Can a class be dismissed?
23. Can you peel an olive?
$\qquad$
24. Could you sharpen a pencil with a knife?
25. Can vegetables be steamed?
26. Can a building be demolished? $\qquad$
27. Can you clap your hands without moving them? $\qquad$
28. Can you use an inner tube to slide down a snowy hill? $\qquad$
29. Can you touch your nose with your elbow? $\qquad$
30. Can three people play a game of checkers together? $\qquad$
31. Could a prescription be filled? $\qquad$
32. Can a triangle have a curved side? $\qquad$
33. Could twins be identical? $\qquad$
34. Could bread be ripe?
35. Can a person be a father and a son? $\qquad$
36. Can a permanent tooth grow back if it's lost? $\qquad$
37. Can 26 be divided evenly by 2 ? $\qquad$
38. Can there be more than 31 days in a month? $\qquad$
39. Can you vote for a candidate? $\qquad$
40. Can water burn?
I.E.P. Goal: The student will answer can and could questions with $90 \%$ or greater accuracy.

## Question Comprehension

Task C: Answering Can/Could Questions, continued
Answer yes or no to each question.
41. Can birds migrate?
42. Could you answer a question without speaking?
43. Could you ride around the block without turning the handlebars of your bike?
44. Can you roll a seven using a single die?
45. Could you travel from Maine to Georgia without going south? $\qquad$
46. Could you travel from Virginia to California without crossing a river? $\qquad$
47. Can you obey a fossil?
48. Can an antique car be driven?
49. Can you devour a pizza? $\qquad$
50. Can a car accelerate from 60 to 40 miles per hour?
51. Can a moonbeam melt something?
52. Can you reside in an apartment? $\qquad$
53. Could the moon and the sun appear in the sky at the same time? $\qquad$
54. Can you dial a long distance phone call without dialing an area code? $\qquad$
55. Can a tent be pitched?
56. Could you find the average of three different numbers without adding? $\qquad$
57. Can you ascend a lake?
58. Can a funnel be used to measure liquids?
$\qquad$
$\qquad$
$\qquad$
59. Could you see an eclipse during the day? $\qquad$
60. Can an elephant sprint?
I.E.P. Goal: The student will answer can and could questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task D: Answering Do/Does Questions

Answer yes or no to each question. The first one is done for you.

1. Does the sun shine at midnight?
2. Do seals have flippers?
3. Does a damp towel feel dry? $\qquad$
4. Does a rhinoceros have antlers?
5. Do horses sleep standing up?
$\qquad$
6. Do rabbits have fingerprints?
7. Does sour milk smell pleasant? $\qquad$
8. Do bicycles have spokes? $\qquad$
9. Does a mechanic repair engines? $\qquad$
10. Do fir trees lose their leaves in the fall? $\qquad$
11. Do peas grow on a cob? $\qquad$
12. Do computers have switches? $\qquad$
13. Does a needle have an eye? $\qquad$
14. Does a target have a bull's-eye? $\qquad$
15. Do cats worry?
16. Do shoes have tongues?
$\qquad$
$\qquad$
17. Do cars make pollution worse? $\qquad$
18. Do commercials try to sell you products?
19. Do you need fewer than 20 apples to make a dozen? $\qquad$
20. Do you use a microscope to make your voice louder?
I.E.P. Goal: The student will answer do and does questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task D: Answering Do/Does Questions, continued

Answer yes or no to each question.
21. Do moles burrow?
22. Do cherries have pits?
23. Do two halves make a quarter?
24. Do scales measure ounces?
25. Does a life jacket prevent you from floating?
26. Do canals contain water?
27. Do paramedics save lives?
28. Do people perspire when they are cold? $\qquad$
29. Do oak trees grow from acorns? $\qquad$
30. Does Canada border on England?
31. Does moss grow on the sunny side of trees? $\qquad$
32. Does a camera have a lens?
33. Do bananas grow on vines?
$\qquad$
$\qquad$
34. Do binoculars help you see things at a distance? $\qquad$
35. Do chopsticks come in pairs?
36. Does a dog ride on a dog sled?
$\qquad$
$\qquad$
37. Do carrots grow in bunches?
38. Does a bank have a vault?
39. Do cows have colts?
40. Do yellow and green make blue?
I.E.P. Goal: The student will answer do and does questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task D: Answering Do/Does Questions, continued

Answer yes or no to each question.
41. Does asphalt get hot in the summer?
42. Does a chicken bleat?
43. Does hail fall from helicopters?
44. Do recipes include temperatures?
45. Does a ballet dancer do periwinkles? $\qquad$
46. Does an archer use a bow and arrow? $\qquad$
47. Does a carpenter use a stethoscope? $\qquad$
48. Does a mirror reflect light? $\qquad$
49. Does water in a creek trickle? $\qquad$
50. Do the singers in a chorus harmonize? $\qquad$
51. Does a pyramid have a roof? $\qquad$
52. Does a sculptor create statues? $\qquad$
53. Does a macaw have feathers?
54. Does a surgeon operate on a patient's pamphlet?
$\qquad$
55. Does the equator cross the North Pole? $\qquad$
56. Does a cactus grow flowers?
57. Does a zoologist study animals?
$\qquad$
58. Does a signature appear on a check?
59. Does the sun rise at the same time each day?
60. Does the needle on a compass ever point to the west?
I.E.P. Goal: The student will answer do and does questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task E: Answering If Questions

Answer yes or no to each question. The first one is done for you.

1. If you belong to a club, are you a member of it?
2. If the small hand of the clock is on 11 , is it midnight?
3. If a flower has bloomed, is it open?
4. If your dog had puppies, is it a female?
5. If you are nearsighted, do you need glasses?
6. If you lose your change in a drink machine, are you grateful?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
7. If you have a lot of energy, are you exhausted?
8. If you hear thunder, should you get out of the swimming pool?
$\qquad$
9. If your last name begins with $W$, are you near the end of the class roll? $\qquad$
10. If your birthday is in October, is it near the beginning of the year? $\qquad$
11. If your tooth aches, should you see an optometrist? $\qquad$
12. If you leave the freezer door open, will the food defrost? $\qquad$
13. If your bike tire is flat, should you deflate it?
14. If it is $10: 15$, is it half past the hour?
15. If your dog is obedient, does he come when you call?
16. If you cut a deck of cards, do you use a knife?
17. If a test is timed, can you take as long as you want to finish it?
$\qquad$
$\qquad$
18. If you run a lap, will you come back to the starting point?
19. If you have been alive for more than a decade, are you nine years old?
$\qquad$
$\qquad$
$\qquad$
20. If you exercise, do you burn calories?
I.E.P. Goal: The student will answer if questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task E: Answering If Questions, continued

Answer yes or no to each question.
21. If the conductor asks for your ticket, are you on an airplane?
22. If you copy someone's answers, are you showing honesty?
23. If a picture has faded, has it gotten lighter?
24. If you were a photographer, would you work in a dark room?
25. If you were an astronomer, would you work underground?
26. If water is lukewarm, is it at the boiling point?
27. If your team is the underdog, are they favored to win?
28. If you just missed the spare, are you playing basketball?
29. If you live in a hutch, are you a rabbit?
30. If your baby is a fawn, are you a swan?
31. If your bus stop is the first one, is the bus full when it arrives to pick you up in the morning?
32. If you need to quench your thirst, do you want something to drink?
33. If you're riding a 10 -speed bike, does it have hand brakes?
34. If a store owner found a counterfeit bill in his cash register, would he be pleased?
35. If you're watching an animated movie, are the characters played by actors?
36. If you need to tighten a bolt, should you use a wrench?
37. If you are using a palette, are you at band practice?
38. If you want to see a caribou, should you visit the ocean?
39. If you want to visit a bayou, should you travel by boat?
40. If you want to find a sand dollar, should you visit the desert?
I.E.P. Goal: The student will answer if questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task E: Answering If Questions, continued

Answer yes or no to each question.
41. If your body temperature is 104 degrees, are you very sick?
42. If you're feeling blue, are you in a good mood?
43. If you win a gold medal, are you in second place?
44. If you are riding in a kayak, are you likely to get wet?
45. If water freezes, is the temperature above 32 degrees?
46. If you are watching the sunset, are you facing west?
47. If you got $80 \%$ of the questions on your test correct, did you miss most of them?
48. If you live in New Mexico, do you live in the United States?
49. If you live in Italy, do you live in Africa?
50. If it's dusk, is the sun beginning to set?
51. If a species is endangered, does it need to be protected?
52. If Betsy Ross were your sister, are you alive today?
53. If you've just seen an avalanche, are you standing in a rain forest?
54. If you've gotten the maximum score on a video game, can someone else beat you?
55. If you draw a horizontal line on your paper, does it go from the top to the bottom?
56. If you win the scrimmage game, does it mean your team is the state champion?
57. If someone wants to read your autobiography, will she find it in the library?
58. If your school has an excess of desks, does it have enough?
59. If you have strong molars, does it mean you can lift heavy weights?
60. If you travel from Colorado to New York do you go east?
I.E.P. Goal: The student will answer if questions with $90 \%$ or greater accuracy

## Question Comprehension <br> Task F: Responding to Some/All Statements

Circle Some or All to make each statement correct. The first one is done for you.

1. (Some/ All) ducks have webbed feet.
2. (Some / All) parrots have beaks.
3. (Some / All) people can whistle.
4. (Some / All) flowers have seeds.
5. (Some / All) shirts have collars.
6. (Some / All) windows have screens.
7. (Some / All) jackets have pockets.
8. (Some / All) dill pickles are sour.
9. (Some / All) books have chapters.
10. (Some / All) pumpkins have seeds.
11. (Some / All) pianos have keys.
12. (Some / All) trains have cars.
13. (Some / All) soup has noodles.
14. (Some / All) restaurants have cooks.
15. (Some / All) baskets have handles.
16. (Some / All) gloves have places for fingers.
17. (Some / All) pencils have erasers.
18. (Some / All) pajamas have long sleeves.
19. (Some / All) balloons contain air.
20. (Some / All) paper can tear.
21. (Some / All) backpacks have zippers.
22. (Some / All) airplanes have wheels.
23. (Some / All) oceans have shores.
24. (Some / All) teeth have fillings.
25. (Some / All) socks have heels.
I.E.P. Goal: The student will complete some/all statements with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task F: Responding to Some/All Statements, continued

Circle Some or All to make each statement correct.
26. (Some / All) notebook paper has holes on the sides.
27. (Some / All) belts have buckles.
28. (Some / All) trees have fruit.
29. (Some / All) nuts have shells.
30. (Some / All) rooms have doorways.
31. (Some / All) bicycles have lights.
32. (Some / All) doors have knobs.
33. (Some / All) kites have tails.
34. (Some / All) birds can fly.
35. (Some / All) jeans are blue.
36. (Some / All) fish have gills.
37. (Some / All) grapes are green.
38. (Some / All) shoes have laces.
39. (Some / All) babies have hair.
40. (Some / All) cities have subways.
41. (Some / All) skyscrapers have elevators.
42. (Some / All) rectangles have straight sides.
43. (Some / All) cheese is yellow.
44. (Some / All) chairs have backs.
45. (Some / All) socks have heels.
46. (Some / All) bagels have holes in the center.
47. (Some / All) locks have combinations.
48. (Some / All) guitars are electric.
49. (Some / All) lions have manes.
50. (Some / All) pillows contain feathers.
I.E.P. Goal: The student will complete some/all statements with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task F: Responding to Some/All Statements, continued

Circle Some or All to make each statement correct.
51. (Some / All) teenagers have driver's licenses.
52. (Some / All) classrooms have windows.
53. (Some / All) magazines have advertisements.
54. (Some / All) ice cream cones have points at the end.
55. (Some / All) customers have money.
56. (Some / All) countries have capitals.
57. (Some / All) books have tables of contents.
58. (Some / All) fingers have joints.
59. (Some / All) globes have continents on them.
60. (Some / All) people have middle names.
61. (Some / All) thermometers have numerals on them.
62. (Some / All) fire hydrants are red.
63. (Some / All) telephone numbers have seven digits.
64. (Some / All) words contain consonants.
65. (Some / All) police officers wear uniforms.
66. (Some / All) TVs have cable.
67. (Some / All) postage stamps have pictures of famous people on them.
68. (Some / All) one dollar bills have George Washington's picture on them.
69. (Some / All) oranges contain Vitamin C.
70. (Some / All) galaxies have stars in them.
71. (Some / All) computers have a mouse.
72. (Some / All) stop signs have eight sides.
73. (Some / All) intersections have traffic lights.
74. (Some / All) fractions have numerators.
75. (Some / All) letter i's have dots on them.
I.E.P. Goal: The student will complete some/all statements with $90 \%$ or greater accuracy.

Task G: Responding to Always/Sometimes/Never Statements
Read the statements below and decide how often each one is true. Then, circle always, sometimes, or never for your answer. The first one is done for you.

1. A pencil has a point.
2. Donkeys have fins.
3. Pizza has pepperoni on it.
4. Sneakers have laces in them.
5. Pennies are copper-colored.
6. Soup rhymes with soap.
7. Carpenters are men.
8. Spring comes before summer.
9. Apples are sour.
10. Turtles have shells.
11. Twenty is an even number.
12. The Earth is flat.
13. Eyeglasses have wire rims.
14. Plums come from pears.
15. Skates have four wheels on them.
16. Ketchup is made from tomatoes.
17. Jellyfish have bones.
18. Corn grows on a vine.
19. People have green eyes.
20. Omelettes are made with eggs.
21. Erasers remove ink.
22. Students enjoy homework.
23. Scissors are made of metal.
24. An anchor is heavy.
25. Kangaroos are hatched from eggs.
always
always
always
always
always
always sometimes never always sometimes never
always sometimes never
always sometimes never
always sometimes never
always sometimes never

| always | sometimes | never |
| :--- | :--- | :--- |
| always | sometimes | never |

always sometimes never
always sometimes never
always sometimes never
always sometimes never

| always | sometimes | never |
| :--- | :--- | :--- |
| always | sometimes | never |
| always | sometimes | never |
| always | sometimes | never |
| always | sometimes | never |
| always | sometimes | never |
| always | sometimes | never |
| always | sometimes | never |

I.E.P. Goal: The student will respond to always, sometimes, or never statements with $90 \%$ or greater accuracy.

Task G: Responding to Always/Sometimes/Never Statements, continued
Read the statements below and decide how often each one is true. Then, circle always, sometimes, or never for your answer.
26. A drum is played with sticks.
27. Helicopters have two wings.
28. Dragons were alive.
29. The U.S. was ruled by a king or queen.
30. Roofs come to a point.
31. Keyboards are used for playing music.
32. Gasoline should be stored near a fireplace.
33. There are three quarters in a football game.
34. The Statue of Liberty holds a torch.
35. Hawaii is in the Pacific Ocean.
36. School starts in September.
37. The capital of the U.S. is New York City.
38. People dream when they are sleeping.
39. Sandy is a girl's name.
40. Hong Kong is in Europe.
41. Florida borders North Carolina.
42. Asia is a continent.
43. Grasshoppers emerge from cocoons.
44. Diamonds are made from aluminum.
45. Koala bears live in trees.
46. Days are longer than nights.
47. Three precedes four.
48. A weather vane measures the amount of rainfall.
49. Innocent people are punished.
50. The planets revolve around the sun.

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I.E.P. Goal: The student will respond to always, sometimes, or never statements with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task H: Judging Accuracy or Appropriateness of Answers

Listen to each question and answer. If you think the answer is a good answer for the question, write good answer. If you don't think it's a good answer, write bad answer and then write a better answer for the question. The first two are done for you.

1. Q: What time does the movie start?
A: 2:00
good answer
2. Q: Where is the key to the back door?
A: 7:00 bad answer; In the top drawer.
3. Q: Did Gina drop off her history book?

A: She's so nice.
4. Q: Why did you call me?

A: I wanted to invite you to dinner.
$\qquad$
5. Q: How much is 75 divided by 3 ?

A: 75 is divided by 3 .
6. Q: Did you let the cat out?

A: I walked the dog.
7. Q: When did you paint your bike red?

A: last week
8. Q: Who is substituting for Mr. Gordon?

A: Ms. Reynolds
9. $\mathrm{Q}:$ Why is the dog in the garage?

A: You may let him out now.
10. Q: May I borrow a sheet of paper?

A: Why do you need it?
11. Q: How are you getting your project to school?

A: My mom is bringing it in the car.
I.E.P. Goal: The student will judge the appropriateness of answers to questions with $90 \%$ or greater accuracy.

## Question Comprehension

Task H: Judging Accuracy or Appropriateness of Answers, continued
Listen to each question and answer. If you think the answer is a good answer for the question, write good answer. If you don't think it's a good answer, write bad answer and then write a better answer for the question.
12. Q: Where should we go after this?
$\qquad$
13. Q: What would you like to drink - milk or juice?
14. Q: Which bus stop is Megan's?
$\qquad$
15. Q: Did you find out who won the game?
$\qquad$
16. Q: Did you see which way the ball went?
17. Q: Should I leave now or wait for you?
$\qquad$
18. Q: What is the capital of Canada?
$\qquad$
19. Q: Whose bike is on the porch?

A: Mine's in the garage.
20. Q: Do you have change for a dollar?
21. Q: Is three a prime number?

A: I'm not sure. Ask Dan.
22. Q: If it rains, are you going to the parade?

A: It didn't rain last year.
I.E.P. Goal: The student will judge the appropriateness of answers to questions with $90 \%$ or greater accuracy.

## Question Comprehension

Task H: Judging Accuracy or Appropriateness of Answers, continued

Listen to each question and answer. If you think the answer is a good answer for the question, write good answer. If you don't think it's a good answer, write bad answer and then write a better answer for the question.
23. Q: What are we having for dinner?
$\qquad$
24. Q: Why did you put the salt in the refrigerator?
$\qquad$
25. Q: Shouldn't you write your name on the front?
26. Q: Which glass did you use?
$\qquad$
27. Q: Is Monday a good day for you?

A: I'm not thirsty.
28. Q: How often do you need to change the batteries?

A: Sometimes.
29. Q: What is the longest distance you've jumped?
$\qquad$
30. Q: Do you know who invented the light bulb?

A: Pretty long.
A: Let me think about it.
$\qquad$
A: Pretty long.
$\qquad$
A: Yes - Thomas Edison.
31. Q: Can you name the colors in a rainbow?

A: Yes.
32. Q: Do you need some help with that suitcase?

A: No thanks. I can manage.
33. Q: Can you fit this book in your backpack?

A: Why would I want to do that?
I.E.P. Goal: The student will judge the appropriateness of answers to questions with $90 \%$ or greater accuracy.

## Question Comprehension

Task H: Judging Accuracy or Appropriateness of Answers, continued

Listen to each question and answer. If you think the answer is a good answer for the question, write good answer. If you don't think it's a good answer, write bad answer and then write a better answer for the question.
34. Q: What did you think about the movie?
35. Q: Which sweater do you think looks best?
36. Q: What is the temperature outside?
37. Q: How was the game?
$\qquad$
38. Q: How do you feel about the new schedule?
39. Q: John, will you hand me my keys?
40. Q: Where should the seventh graders wait?
41. Q: How many players are supposed to be on each team?
$\qquad$
42. Q: Why is the ladder on the front porch?
43. Q: Would you like to share my popcorn?

A: Sure. I'm starving!
A: Because the light needs to be fixed.
I.E.P. Goal: The student will judge the appropriateness of answers to questions with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task I: Answering Personal Opinion Questions

Answer each question yes or no and tell why you chose your answer. There are no right or wrong answers to these questions. Hint: Begin your answer with "Yes, because . . ." or "No, because..." The first one is done for you.

1. Should sauerkraut be served in the school cafeteria?

No, because most students don't like it.
2. Should students be allowed to watch TV on school nights?
3. Should middle schools have separate classes for boys and girls?
$\qquad$
4. Should students have to walk to school if they miss the bus?
$\qquad$
5. Should educational TV shows be used in school to teach students?
6. Should middle school-aged students be allowed to stay home alone?
$\qquad$
7. Should there be seat belts on school buses and should students be required to use them?
$\qquad$
8. Should libraries charge children as much for overdue books as they charge adults?
$\qquad$
9. Should students who get the best grades get privileges such as extra free time?
$\qquad$
10. Should movie theaters be allowed to keep you from bringing your own snacks to movies?
$\qquad$
11. Should parents be allowed to open mail delivered to any family member?
I.E.P. Goal: The student will answer personal opinion questions and justify the response with an acceptable reason as judged by the instructor, with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task I: Answering Personal Opinion Questions, continued

Answer each question yes or no and tell why you chose your answer. There are no right or wrong answers to these questions. Hint: Begin your answer with "Yes, because . . ." or "No, because . . ."
12. Should commercials for toys and candy be shown during Saturday morning cartoons?
13. Should everyone on a sports team be allowed to play in every game, or should only the best players be used so that the team has the best chance of winning?
14. Should cities pass laws to make children wear helmets while riding bikes and skateboards?
$\qquad$
15. Should students have to buy their own school supplies or should schools provide supplies?
$\qquad$
16. Should children be given allowances for doing chores at home or is helping out part of their responsibility as family members?
17. Should all students be allowed to sing in the school chorus or should only those with the best voices be selected?
$\qquad$
18. Should the age for getting a driver's license be raised to 18 in all states?
$\qquad$
19. Should school be year-round with several short vacations instead of one long summer vacation?
$\qquad$
20. Should people be fined if they don't recycle?
$\qquad$
21. Should you be allowed to have a messy bedroom as long as you keep the door closed?
I.E.P. Goal: The student will answer personal opinion questions and justify the response with an acceptable reason as judged by the instructor, with $90 \%$ or greater accuracy.

## Question Comprehension <br> Task I: Answering Personal Opinion Questions, continued

Answer each question yes or no and tell why you chose your answer. There are no right or wrong answers to these questions. Hint: Begin your answer with "Yes, because . . ." or "No, because . . ."
22. Should parents be fined if their child is caught skipping school?
23. If you found 20 dollars in the hallway, would you turn it into the school office?
24. If a friend asked to copy a book report that you wrote last year, would you let her?
$\qquad$
25. If all students were required to wear school uniforms, would their behavior be better?
$\qquad$
26. If a middle school-aged student is in a store at the mall for more than 15 minutes without buying something, should he be made to leave?
$\qquad$
27. If you accidentally knock something over in a store and it breaks, should you have to pay for it?
28. If you were babysitting for a child and he misbehaved, would you tell his parents when they came home?
$\qquad$
29. If school is closed because of bad weather, should students have to make up the day?
$\qquad$
30. If you saw a two-year-old child walking down the street alone, would you ignore her?
31. If a student is caught littering the school grounds, should she have to clean up the trash after school?
I.E.P. Goal: The student will answer personal opinion questions and justify the response with an acceptable reason as judged by the instructor, with $90 \%$ or greater accuracy.

## Question Comprehension

Task J: Discriminating Between Literal and Rhetorical Questions
When someone asks a literal question, they expect an answer. When someone asks a rhetorical question they are just "making conversation" and don't expect an answer. For each question below, decide if it needs an answer. The first two are done for you.

1. What page are we supposed to do for homework?
2. Can you believe how much homework we have tonight?
3. May I borrow your red pen?
4. Now what did I do with my red pen?
5. Do you think this T-shirt is too small?
6. Would you like to go to the movies?
7. Can you imagine how embarrassed I was?
8. What do you think you're doing?
9. When is the concert over?
10. Why did you put your shoes in your locker?
11. What in the world was I thinking?
12. Could you manage to make just a little more noise?
13. Who did you see at the mall?
14. Where should we put our books while we wait for the bus?
15. How do you think that makes me feel?
16. Did you get the answer to number 32 ?
17. Are you nuts?
18. Did anyone see you drop your books in the puddle?
19. How do you turn on this tape player?
20. Are you trying to annoy me?

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I.E.P. Goal: The student will discriminate between literal and rhetorical questions with $90 \%$ or greater accuracy.

