| Phrases 1-25 | Phrases 26-50 |
| :--- | :--- |
| off his ship | around the yard |
| mis sister went happy mother | close the door |
| once I went | the bedroom wall |
| he didn't go | gave some money |
| set the table | turn the corner |
| round and round | might be late |
| dress the baby | hard, long trail |
| fail the test | go to bed |
| wash the clothes | fine black line |
| car will start | along the way |
| always ready to go | sat on the chair |
| start the fire | I hope you |
| ten little boys | clothes are dry |
| was an order | though he went |
| part was missing | at three o'clock |
| the early bird | second not last |
| the fat cat | water is warm |
| a third team | was the same little town |
| can you hear in love | took off his |
| yesterday he came mittens |  |
| eyes are blue | want to keep |
| door was open | anead and neck |


| Phrases 51-75 | Phrases 76-100 |
| :--- | :--- |
| said the word | feel the wind |
| he quickly thought | during the storm |
| sent the letter | already had gone |
| receive the gift | to one hundred |
| had to pay | for the week |
| better than nothing | walked between them |
| what I need | hard to change |
| mean to cry | being at home |
| spoke too late | care and feeding |
| only finished half | the right answer |
| afraid to fight | an interesting course |
| wear your coat | voted against it |
| Mr. and Mrs. | it all began |
| in the side | clean air is |
| the poor boy | young and old |
| lost his book | was long ago |
| was cold outside | around the world |
| the wind howled | weady set go |
| me learn by | prown said |
| held the book airplane flew |  |
| the front door | wont you come away |
| it was built | the paper flower |
| in the family | do not kill |


| Phrases 101-125 | Phrases 126-150 |
| :--- | :--- |
| fry an egg the ground | when you add |
| a sunny afternoon | the dripping ice |
| feed the sheep | broke the car |
| the boat trip | watch for children |
| plan his work | left all alone |
| the question is | to bend low |
| the biggest fish | broke her arm |
| return the gum | dinner was cold |
| call him sir | hair is brown |
| would not tell | service the car |
| the huge hill | in class today |
| spell a word | was quite short |
| a beautiful picture | a tall lady |
| the sick cat | a treat tomorrow |
| because a teacher | ice and snow |
| will you cry | for whom the |
| finish the work |  |
| toss and catch | women and children |
| the shiny floor | among the leaves |
| a broken stick | aread amounts of |
| guess the answer road |  |
| paint the bridge | the farm animals |
| in the church | gave wrong directions |


| Phrases 151-175 | Phrases 176-200 |
| :--- | :--- |
| miss the bus | across the ocean |
| with his father told | a fenced yard |
| the children moved | a winter morning |
| reached the land | a round table |
| with great interest | a bedtime story |
| in the government | because I'm through |
| within two feet | sometimes I run |
| the beautiful garden | tried to run |
| to be done | rode the horse |
| the country house | something for her |
| different from them | brought the salad |
| time after time | the dancing shoes |
| has come yet | a few came |
| true or false | hit the ball |
| above the door | under the cover |
| still, cool water | the open window |
| meet me at | store the box |
| since we started | in the city |
| a number of | are we together |
| please state your | the bright sun |
| does it matter | all my life |
| draw the line | across the street the party |
| did you remember large hen | suit was ready bad men |


| Phrases 201-225 | Phrases 226-250 |
| :--- | :--- |
| sing the note | please talk louder |
| time is past | when we want |
| find her room overhead | to the bank |
| at his office | ship the box |
| the cow stood | his business is |
| will you visit | the whole thing |
| wait in line | a short stop |
| the teacher said | make certain that |
| is almost spring | was not fair |
| picture was gone | give the reason |
| the blue bird | it's almost summer |
| grade your paper | fill your glass |
| my big brother | hour by hour |
| remain there until | be glad that |
| glass of milk | follow my directions |
| several years ago | you have company |
| the long war | would you believe |
| are you able | begin at once |
| please change it | do you mind |
| ehange was less | pass the meat |
| train the dog | next month we sent it |
| does it cost | at this point |
| in the evening | rest and relax |


| Phrases 251-275 | Phrases 276-300 |
| :--- | :--- |
| study the book great fear | could see herself |
| move your car | have an idea |
| she stood outside | drop the pin |
| as for himself | the wide river |
| the strong man | her smile glowed |
| for they knew | son and daughter |
| every so often | the bat flew |
| toward the end | is a fact |
| filled with wonder | sort the clothes |
| twenty black birds | king of hearts |
| it was important | the dark street |
| became a man | kept to themselves |
| a fat body | minute by minute |
| take a chance | a loud ring |
| act right now | who wrote it |
| it will die | make it happen |
| in real life | let's appear happy |
| must speak out | a big heart |
| it already ended | can swim fast |
| a good doctor | a felt hat |
| please step up by itself | the fourth hour |
| had nine lives | a deep well it |
| the baby turtle | whose coat is |


| Phrases 301-325 | Phrases 326-350 |
| :--- | :--- |
| demand a pencil | can you suppose |
| in this case | by the law |
| can you figure | was her husband |
| increase your work | just that moment |
| enjoy your study | my favorite person |
| rather than walk | a sad result |
| sound it out | he could continue |
| eleven comes next | the lowest price |
| music in words | to serve well |
| a human being | the national anthem |
| in the court | may the force |
| her system was | he rode the |
| he will lie | is my uncle |
| the cause was | the labor force |
| will she marry | in public court |
| it is possible | I will consider |
| I will study | it happened thus |
| one thousand more | was the least |
| in the pen | she has power |
| his condition was | made a mark be president |
| she said perhaps | a nice voice |
| she will produce | must ask whether |
| it was twelve | wife and mother aunt |


| Phrases 350-375 | Phrases 376-400 |
| :--- | :--- |
| if you were a weather forecaster | inhabitants of these lush forests |
| rain forest is like no other place on Earth | dangerous effects on global weather |
| give a consistent forecast | wear padded uniforms and helmets |
| located just north and south of the equator | all over the United States |
| by the end of the century | not an electronic game |
| professional teams were formed | poets and artists throughout the centuries |
| even more accurately | reach the crater rim as the sun is rising |
| create the tapered form of the mountain | ocean to set the sky ablaze |
| volcano formed from layers of ash and lava | margins of his notes |
| interfere with your learning | had gone unnoticed |
| restored to their original condition | an underground railway system |
| more than nine million passengers | opportunity to draw |
| bricked sides and arches in the trenches | was an immediate success |
| would be a new, jarring discovery |  |
| felt a fierce sting on his toe |  |
| considered their experience |  |
| new attitude toward surroundings |  |
| no special equipment is required |  |
| one hundred degrees Fahrenheit |  |
| when surface water from rain |  |
| retrieving your valuables |  |
| put her curiosity to work |  |
| topic for a school research report |  |
| eventually becoming a lead dancer |  |
| with fancy costumes | scrambled in panic to the exit |
| gently coaxed it into a jar |  |
| promote balance and relaxation |  |
| were the first to discover |  |
| actually travel long distances |  |
| system for collecting and distributing |  |


| Phrases 401-425 | Phrases 426-450 |
| :--- | :--- |
| special for handicapped | important to use intelligence |
| amazed by the quantity | thought it had crowed |
| appreciate their different qualities | invented the machines |
| surprises at her anniversary | saw antelope in Montana |
| share confidentially with a friend | protected from the elements |
| wearily kept on going | a cinch to reach the antennas |
| may find metal on planets | was flustered at the interview |
| shared his umbrella | conceited man glowed with pride |
| sullenly protected the machine |  |
| herds of caribou in Alaska | wrote factual compositions |
| like a shadow of a flying saucer |  |
| invented these machines | saw a Condor in Montana |
| quality of sunflower seeds | embarrassingly stood up <br> crowed early in the morning <br> worked at the control panel <br> appreciate all their qualities <br> saw antelope in Montana by praise |
| may find metal on planets | wired to the metal part |
| important to keep secrets | stretching straight to the sea |
| special for the handicapped |  |
| planted sunflower seeds |  |
| wrote factual compositions | antennas on every roof |
| surprises on his anniversary |  |
| conceited, glowed with pride | the machines were invented |
| herds of caribou in Alaska | Columbus sailing straight west |
| amazed by the quantity |  |
| stretching straight to the sea |  |
| thought it had crowed |  |
| mother sighed incredulously |  |
| embarrassingly stood up |  |
| flustered at the interview |  |
| crowed early in the morning |  |
| interviewed the person |  |


| Phrases 451-475 | Phrases 476-500 |
| :--- | :--- |
| mill prowl around the monument | acted on the stage |
| fascinating in its humor | sang operatic songs |
| reading realistic stories | a taxi to the restaurant |
| staring at unusual creatures | sat up on its haunches |
| ate shellfish in the restaurant | monument luminous at night |
| sculptured a monument in the park | stared at the seagulls in Florida |
| a huge buffet after the conference | Small creatures scurry away. |
| furiously wrenched it | shuffle cards well |
| skirt frayed at the bottom | will see a peacock strut |
| standing ovation for the singers | supporting the musical show |
| music for the evening event | panicky after the unexpected event |
| summary of the conferences | wire was insulated |
| fish feeding on algae | no accident in Florida |
| an eel, not a snake | stretching straight to the sea |
| caught tuna in the river | reading realistic stories |
| fed on succulent plants | acted in wonderful plays |
| expected an operatic song | sat up on its haunches |
| vacationers shuffled along | gave a standing ovation |
| hunted cougar in Canada | saw seagulls fly in Florida |
| sopranos sing best with live music | panicky after the unexpected event |
| taxi waited near the monument | could not solve the problem |
| an eel among the algae | caught some big tuna |
| explore ways to solve the problem peacock strut |  |


| Phrases 501-525 | Phrases 526-550 |
| :--- | :--- |
| suffering from the fear | studying its every movement |
| you have some viable alternatives | toxins or dangerous chemicals |
| requires that you carry heavy equipment | experts caution people to choose carefully |
| your safety is optimized | at least two thousand species of butterfly |
| valuable medicines will become extinct | endangered animals or plants |
| wasn't an ordinary trip | connected to the food |
| try to avoid penalties when playing | lightning speed by two teams |
| evolved into a something special | developed as a new version last year |
| Early in the twentieth century | officials monitor the action |
| to the summit during the climbing season | cone-shaped mountain |
| from artworks he admired | geologists still consider it active |
| terms refer to of connected cars | under rivers or even ocean bays |
| covered it with earth | the boy realized his mistake |
| system is operated by remote control | enthusiastically practices yoga |
| problems caused by increasing heat | your valuables in a security box |
| street traffic wasn't disrupted |  |
| completely automatic system | street traffic wasn't disrupted |
| your attention is free for reading | completely automatic system |
| developers began using computer | your attention is free for reading |
| a lot of heavy equipment so move quickly | developers began using computer |
| split the components into three parts | crystal-clear, cold-water springs were made of canvas |
| company performed all over the world |  |
| hand signals and voice commands to guide | gear can weigh as much as seventy pounds |
| suffering from the fear and sadness | specially trained to help comfort people beneath the rubble |
| over surfaces such as unstable concrete | cultivated in tropical areas |


| Phrases 551-575 | Phrases 576-600 |
| :--- | :--- |
| soldier with heavy gear | saw branches of genuine coral |
| important to be waterproof | grazed on the ranges |
| covered with magnificent coral | mighty expanse of grass |
| just a traveler in Arizona | medicines from plants |
| ate octopus in Europe | pressure of the heavy gear |
| guaranteed an escape from the desert | suggesting that we herd the cattle |
| thrown by the furious animal | no servants on the frontier |
| breathes through a valve | aquanaut under water |
| an important creed of the frontier | mystery of what was in the desert |
| gathered eight animals | nouns with qualifying words |
| unreliable to generalize | medicines appeared to help |
| some unreliable comrades | made a generalization |
| the plain was covered with grass | soldier wearing jeans |
| appeared on the ranges | makes too many generalizations |
| unreliable if not waterproof |  |
| gear appropriate and valid | escaped to Europe with comrades |
| hits the flank of the horse | discovered genuine coral |
| constructed the graph | horses appeared on the ranges |
| coral seen by the aquanaut | unreliable to generalize |
| saving important medicines | with accuracy proved genuine |
| morses escaped to the expanse | saving important medicines |
| breathes through a valve back in Europe |  |
| ate octopus in California | coral seen in the ocean |


| Phrases 601-625 | Phrases 626-650 |
| :---: | :---: |
| can purchase a recorder <br> An awesome storm destroyed it all. fused together by melting quivered in the fury of the wind adaptable to any size not in previous situations incidentally reported in a broadcast for the benefit of the poor certain to purchase cashews used no chemicals as additives on the eve of the Olympics profit and loss of the business | merchant wished for cash certain it was Africa wore clothes with brand labels asked to reserve seats dirty clothes in the laundry you'd never lose heart expect him to purchase a business comfortable in any situation reluctantly said farewell rode to the crest of the hill tried to reserve his strength broadcast the benefit show |
| arrived at nightfall adaptable to any situation certain to purchase ingredients expects him to go to Africa seemed to last for an eternity product was artificially made did the laundry at dusk arrived at the grove by nightfall crest of the hill at twilight fury of the previous storm tried to reserve his strength processed with no additives put a recorder on for the song a favorite African legend | comfortable being in any situation certain to not lose heart about it will purchase the best brand profit and loss in business broadcast the show many chemicals in the ingredients used the product name will purchase the best bread Columbus reached America. somersault of the clown dirty clothes in the laundry the previous storm showed its fury make it to the crest of the hill arrived to the place by nightfall |


| Phrases 651-675 | Phrases 676-700 |
| :---: | :---: |
| champion on two continents harvests of the season munched the bread slowly marooned on an island beside a peaceful pond study of the continents a search for enemies sprints to the finish line dates in chronological order leader realized the plot groggily rose to his feet a summary of the events | gravel on the country roads passed by some old stumps birthday was a pleasant event compass showing directions not near the equator axis of the Earth studied the two globes stored the minerals in boxes suspiciously snooping around was miserable and grieving seemed intelligent looked with intensity at the globe |
| exclaimed while tugging at his sleeve mood was one of suspense realized the animal would crush it involved a difficult solution story was flashback The solution involves study. glancing at the sunset a plot involving suspense giggled at the joke many months in the Atlantic Ocean both in South and North America groaned at the smashed window drilled to find oil | lawyer investigating the case boundaries at the border blueprints of the passageway humid air of the island agreed to a common solution aluminum usually found there disturbing the population scientist studying the species truth about the plant migrates to the island boundaries of the desert crawled in the passageway with proper limits |


| Phrases 701-725 | Phrases 726-750 |
| :--- | :--- |
| a telephone in the apartment | ships collided near the wharf |
| a vegetarian eating vegetables | research aided by technology |
| remembered the date well | originated in the New England States |
| actually it was only approximation | a greedy teenager |
| used cameras in the canyons | statues throughout the room |
| in a military maneuver | had an unexpected recess |
| demolished the column | dressed in elaborate clothes |
| a permanent home in North Carolina | surfing on the beaches |
| rigged up a sail | settle fighting with dialogue |
| embarrassed by the mistake | unexpected at an early hour |
| inventor lived in Boston | planted trees to grow fruit |
| stretched his hand in friendship | suddenly seeing huge fish |
| pretend to understand the language | was able to recognize his siblings |
| laughed at the amusing joke | The basin overflowed. |
| simulated with special effects | known for a special virtue |
| good climate and pretty scenery | some would earn their freedom |
| listened to the complicated directions |  |
| took part in the dialogue |  |
| found a fossil of a skeleton | flourished in the United States |
| swampy land near the stream | forced to remain due to delays |
| heat from a fiery furnace not recognize the peddler |  |
| replied that it was scarce independence in May | coasting down a hill |
| wore precious jewelry | forced to earn a living |


| Phrases 751-775 | Phrases 776-800 |
| :---: | :---: |
| Pioneers settled near the plateau. the basin of the large river replies that food lacked nourishment had to make an accurate report promised to go to his destination saw a terraced landscape remained in South America largest peninsula of the continent developing new products since it is automatic burrowed into the earth crickets in the meadow | consented to settle the dispute bottles filled from barrels Soccer is something like football. saving aluminum cans radiant because of the score a letter in cursive writing prescription for the pain lifted it by a crane yesterday listen to the toads croak dare to defend the settlement frustrating to the visitors attempt to photograph it |
| attached to his opinions wisdom of the organization trusted to provide good answers hovering over the glacier greeted by a pleasant visitor dare to undertake an experiment divided the organization applause for the contestants Oceans are many fathoms deep. hard to read the abstract report Seething water bubbled. train rumbling into the tunnel mollusks and other shellfish | echoes back and forth deafen with applause sitting in the first tier sighed at seeing their distress reflective after the accident scorn of the contestants squid found in the waters exerted himself to reach his destination realized it was artificial saw a tornado on the horizon ran rapidly over the surface states with similar agriculture communicated with his strong vocabulary |


| Phrases 801-825 | Phrases 826-850 |
| :--- | :--- |
| ability to support life | things vital to life |
| went in a circular motion | truly curious about the experiment |
| apparent movement of the planets | collided because of the mist |
| applied force to move the object | flock flew by instinct |
| characteristics of air | suddenly realized it was artificial |
| change of direction | peak in a mountainous place |
| classification of substances | a narrator of history |
| the definition of condensation | will regretfully respond |
| tried a controlled experiment | organized three companies |
| conservation of matter | succeeded in bringing comfort to us |
| control of variables | important to be realistic |
| conservation of mass | lunged at the enormous animal |
| a man of unusual qualities | stepped on the gas to accelerate |
| one of the swiftest creatures | took out the competition |
| made their way through the maze | the environmental conditions were poor |
| regulate temperature with thermostat | noticed there had been evaporation |
| in the coastal marshes | he saw fossil evidence |
| knew about their heritage | had been driven to extinction |
| will pollute the atmosphere | ongoing process of science |
| cautions on the labels | battered by a strong breeze |
| ridiculous not to read the signs | satisfied to find the antique |
| an immense coastal area | replaced the battered canvas |
| saw hoards of people | cared for by his guardian |
| studied the atmosphere | retorted with spirit |
| precipitation was all over the plants | headquarters in Michigan |


| Phrases 851-875 | Phrases 876-900 |
| :--- | :--- |
| structure of life | behavioral change in organisms |
| different forms of energy | possibility of asteroid impact |
| worked on the formula | adaptive characteristics |
| was not a logical argument | survival of organisms |
| something of a magnetic attraction | volcanic eruption a possibility |
| looking for light reflection | acquired trait from environment |
| uses of the atmosphere graduated cylinder | good circulation was important |
| heat conduction was evident | project the wind patterns |
| nutrients written on the label | animal nervous systems |
| found a prehistoric organism | atmospheric composition |
| supported scientific evidence | chemical properties of substances |
| comet movement patterns | classification of living things |
| identified her common ancestry | stepped on the gas to accelerate |
| made the confirmation by observation | conflicting interpretations |
| personal narrative was informative | geological evidence appeared |
| textual clue gave the answer | metamorphic rocks on the surface |
| transition from one to the other | planet composition being studied |
| salutation included in the letter | biography was a success |
| cultural influence was apparent | objective outlook solved the issue |
| specialized languages were needed |  |
| persuaded the man to read it | political arguing made it impossible |
| author used a literary device | philosophical assumption |
| technology used as a tool |  |
| expressive writing was scored high | his invention passed the test |
| different perspective is a plus | colonial community withstood the elements |
| $r e s i s t a n c e ~ w a s ~ e x p e c t e d ~$ |  |$|$

