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AUTHORIZED BY THE EDUCATION DEPARTMENT.

JUNIOR II. READER.

No. 2

PRICE 7 CENTS

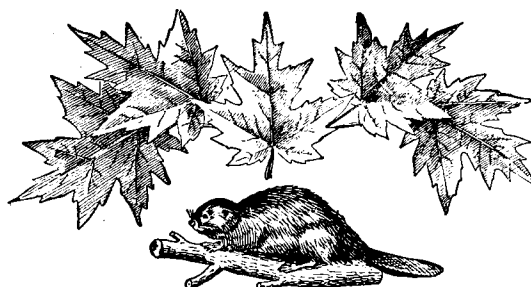
THE
PUBLIC SCHOOL

Vertical Copy Book

BY

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TEACHER OF DRAWING AND WRITING, NORMAL SCHOOL, TORONTO



THE W. J. GAGE CO. LIMITED

TORONTO

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Toronto, in the year 1899.

POSITION FOR WRITING.



FIG. 1.

Position of Pupil.—Sit squarely facing the desk, with the body nearly erect, the back straight, and the feet placed flat on the floor.



FIG. 2.

A little more than half of the fore-arms should rest lightly on the desk. (See Figs. 1 and 2.)

This position is the easiest, the most natural and healthful, and is the one that the pupil should assume when writing, after leaving school.

Position of Book.—Place the paper or book on the desk so that its edges are parallel to the edges of the desk, but a little more to the right, than in the position for reading. The left hand holds the paper or book in position, either at

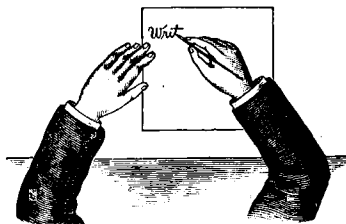


FIG. 3.

the left margin or below the line which is being written. (See Figs. 2 and 3.)

Position of Pen.—Hold the pen lightly between the end of the thumb and the first two fingers, the thumb being bent slightly inward from the first joint. The handle of the pen rests in the angle between the first two fingers and against the first finger, about opposite the third joint. The pen should lie in the direction

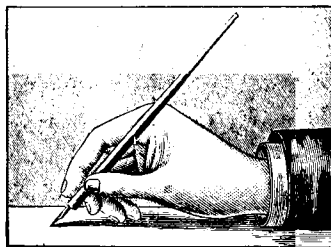


FIG. 4.

of the fore-arm, with both points of the nib pressing equally on the paper. The hand should rest on the corners of the nails of the third and fourth fingers, which should be closed more than the others; it should not be turned too far over to the right so as to rest on its fleshy part, or too far to the left so as to cramp the wrist and arm. (See Figs. 3 and 4.)

Geography is a useful study. A

Geography is a useful study A

Geography is a useful study A

Geography is a useful study A

Geography is a useful study A

Geography is a useful study A

Geography is a useful study A

Earth's surface is land and water

Earth's surface is land and water

Earth's surface is land and water.

Earth's surface is land and water.

Earth's surface is land and water.

Earth's surface is land and water.

Earth's surface is land and water.

Earth's surface is land and water.

~~Ocean, the largest body of water O~~

Ocean, the largest body of water O

Ocean, the largest body of water O

Ocean, the largest body of water O

Ocean, the largest body of water O

Ocean, the largest body of water O

Ocean, the largest body of water O

~~Arctic, Antarctic, Atlantic, Oct 17~~

Arctic, Antarctic, Atlantic, Oct 17

Arctic, Antarctic, Atlantic Oct 17

Arctic, Antarctic Atlantic Oct 17

Arctic, Antarctic Atlantic Oct 17

Arctic antarctic atlantic Oct 17

Arctic antarctic atlantic Oct 17

Arctic antarctic atlantic — Oct 17

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Continent, a large mass of land.

Continent, a large mass of land.

-Continent, a large mass of land

Continent, a large mass of land

Continent, a large mass of land

Continent, a large mass of land

Continent, a large mass of land

Continent, a large mass of land

America Europe Asia Africa & C

America Europe Asia Africa & C

America Europe Asia Africa & C

America Europe Asia Africa & C

America Europe Asia Africa & C

America Europe Asia Africa & C

America Europe Asia Africa & C

Ocean, the largest body of water O

Ocean, the largest body of water O

Ocean the largest body of water O

Ocean the largest body of water O

Ocean the largest body of water O

Ocean the largest body of water O

Ocean the largest body of water O

Ocean the largest body of water O

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

Arctic, Antarctic, Atlantic, Oct. 17

Arctic, Antarctic Atlantic Oct 17

Arctic, Antarctic Atlantic Oct 17

Arctic Antarctic Atlantic Oct 17

Arctic Antarctic Atlantic Oct 17

Arctic Antarctic Atlantic Oct 17

Arctic Antarctic Atlantic Oct 17

Arctic Antarctic Atlantic Oct 17

Day and Night equal at equinoxes

Day and Night equal at equinoxes

Day and Night equal at equinoxes

Day and Night equal at equinoxes

Day and Night equal at equinoxes

Day and Night equal at equinoxes

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Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Pacific Indian April 25th 1895 G

Hemisphere is half of a sphere H

Hemisphere is half of a sphere H

Hemisphere is half of a sphere H

Hemisphere is half of a sphere H

Hemisphere is half of a sphere H

Hemisphere is half of a sphere H

Hemisphere is half of a sphere H

Geography is a useful study A

Geography is a useful study A

Geography is a useful study A

Geography is a useful study A

Geography is a useful study A

Geography is a useful study a

Geography is a useful study . . a

Geography is a useful study a

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

America Europe Asia Africa E C

America Europe Asia Africa E C

America Europe Asia Africa E C

America Europe Asia Africa E C

America Europe Asia Africa E C

America Europe Asia Africa E C

America Europe Asia Africa E C

America Europe Asia Africa E C

Bay: a hollow or bend in a coast

Bay, a hollow or bend in a coast

Bay, a hollow or bend in a coast

Bay, a hollow or bend in a coast

Bay a hollow or bend in a coast

Bay a hollow or bend in a coast

Bay a hollow or bend in a coast

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

Glass is made of sand and potash

River a large fresh water stream

River a large fresh water stream

River a large fresh water stream.

River a large fresh water stream.

River a large fresh water stream

River a large fresh water stream

River a large fresh water stream

Day and Night equal at equinoxes

Day and Night equal at equinoxes

Day and Night equal at equinoxes

Day and Night equal at equinoxes

Day and Night equal at equinoxes.

Day and Night equal at equinoxes

Day and Night equal at equinoxes

Day and Night equal at equinoxes

North Pole, the extreme north. Now

North Pole the extreme north Now

North Pole the extreme north Now

North Pole the extreme north Now

North Pole the extreme north Now

North Pole the extreme north Now

North Pole the extreme north Now

Hemisphere is half of a sphere. It

Hemisphere is half of a sphere It

Hemisphere is half of a sphere It

Hemisphere is half of a sphere It

Hemisphere is half of a sphere It

Hemisphere is half of a sphere It

Hemisphere is half of a sphere It

Hemisphere is half of a sphere It

Mountain, a very high hill Mon

mountain : a very high hill Mon

Mountain a very high hill Mon

Mountain a very high hill Mon

Mountain a very high hill Mon

Mountain a very high hill Mon

Mountain a very high hill Mon

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

Keep the book straight Kingly H

Use good materials when writing

Use good materials when writing

Use good materials when writing

Use good materials when writing

Use good materials when writing

Use good materials when writing

Use good materials when writing

Bay, a hollow or bend in a coast

Bay, a hollow or bend in a coast

Bay a hollow or bend in a coast

Bay a hollow or bend in a coast

Bay a hollow or bend in a coast

Bay a hollow or bend in a coast

Bay a hollow or bend in a coast

Bay a hollow or bend in a coast

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

River a large fresh water stream

River a large fresh water stream

River a large fresh water stream

River a large fresh water stream

River a large fresh water stream

River a large fresh water stream

River a larger fresh water stream

River a larger fresh water stream

Winter is the coldest season B R

Winter is the coldest season B R

Winter is the coldest season B R

Winter is the coldest season B R

Winter is the coldest season B R

Winter is the coldest season R R

Winter is the coldest season B R

North Pole the extreme north Now

North Pole the extreme north Now

North Pole the extreme north Now

North Pole the extreme north Now

North Pole the extreme north Now

North Pole the extreme north Now

North Pole the extreme north Now

North Pole the extreme north Now

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Mountain, a very high hill Mon.

Mountain, a very high hill Mon.

Mountain, a very high hill Mon.

Mountain, a very high hill Mon.

Mountain, a very high hill Mon.

Mountain, a very high hill Mon.

Mountain, a very high hill Mon.

Mountain, a very high hill Mon.

Quadruped, a four legged animal

- Quadruped, a four legged animal

Quadruped, a four legged animal

Quadruped a four legged animal

Quadruped a four legged animal

Quadruped a four legged animal

Quadruped a four legged animal

Use good materials when writing

Use good materials when writing

Use good materials when writing

Use good materials when writing

Use good materials when writing

Use good materials when writing

Use good materials when writing

Use good materials when writing

Iron is the most useful metal Jan

Iron is the most useful metal Jan

Iron is the most useful metal Jan

Iron is the most useful metal Jan

Iron is the most useful metal Jan

Iron is the most useful metal Jan

Iron is the most useful metal Jan

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

Yellow blue and red primary colors

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

Winter is the coldest season B R

Winter is the coldest season B R

Winter is the coldest season B R

Winter is the coldest season B R

Winter is the coldest season B R

Winter is the coldest season B R

Winter is the coldest season B R

Winter is the coldest season B R

The Frigids are the coldest zones X

The Frigids are the coldest zones X

The Frigids are the coldest zones X

The Frigids are the coldest zones X

The Frigids are the coldest zones X

The Frigids are the coldest zones X

The Frigids are the coldest zones X

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Vertical writing is the most legible

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Quadruped, a four legged animal

Quadruped a four legged animal

Quadruped a four legged animal

Quadruped a four legged animal

Quadruped a four legged animal

Quadruped a four legged animal

Quadruped a four legged animal

Quadruped a four legged animal

Spring Summer Fall Winter Mr

Spring Summer Fall Winter Mr

Spring Summer Fall Winter Mr

Spring Summer Fall Winter Mr

Spring Summer Fall Winter Mr

Spring Summer Fall Winter Mr

Spring Summer Fall Winter Mr

Iron is the most useful metal Jan

Iron is the most useful metal Jan

Iron is the most useful.

Learn to join the letters correctly L

Learn to join the letters correctly

Learn to join the letters correctly

Learn to join the letters correctly

Learn to join the letters correctly

Learn to join the letters correctly

Learn to join the letters correctly

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Torrid zone is the warmest one

The Frigid is the coldest zones X

The Frigid is the coldest zones X

The Frigid is the coldest zones X

The Frigid is the coldest zones X

The Frigid is the coldest zones X

The Frigid is the coldest zones X

The Frigid is the coldest zones X

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

Zinc is a bluish white metal Mrs

HINTS TO TEACHERS.

Teach the proper position of the pupil, pen and book at the beginning, by showing the pupil how rather than by telling.

See that the desks and seats are properly adjusted for the size of each pupil.

Do not allow a sprawling or leaning position. Be vigilant, and check any irregularity before it becomes habitual.

When children are learning to form any word, supervise all writing, whether written in the copy-book or on the slate. By proper questions lead the pupil to see his mistakes, and have him to correct them.

Encourage the pupils, and show them as often as required how to form any letter or word.

Pay particular attention to, and make a study of those who write badly, and those with any physical defect of the hand or eye.

Use the blackboard, and illustrate each head-line so as to impress on the class the mode of formation of the words.

Teach the use of the pen and ink from the beginning, as to pen-holding, amount of ink to take on the pen to avoid blotting the book and inking the fingers, pen-wiping and care of the pen.

Practice in the copy-books is the *means* by which writing is learned and not the *end*, there-

fore supplement the writing in the copy-book by TRANSCRIPTION, DICTATION, and COMPOSITION. The writing in these subjects and in the others of the program should show the general writing of the pupil.

Teach writing in connection with reading at first. (See Landon's Principles of Teaching, p. 320.)

"Children should not write too much at a time, especially in the early stages."—Landon, p. 306.)

"Slow and accurate work in the beginning is the sure way to secure rapid progress in the end." (Landon, p. 306.)

Teach each lesson as well as you can and keep up the interest by varying the exercise in as many ways as you can, by encouragement, and by the correction of prevailing faults. If the lower lines are written poorly it is the teacher's fault, except in the case of beginners who will tire easily.

To obtain the best results, the teacher should be a good writer, and should write with the same free and easy movement that he is endeavoring to teach. The teacher's writing on the blackboard should be good at all times, so that only good models be placed before the pupil.

SYNOPSIS OF THE SERIES.

No. 1.—Writing is taught in connection with Reading, and the letter forms are introduced gradually in *familiar* words and easy sentences. The word signs in Script and Roman type are descriptive of the **pictures**. Assistance in forming the letters is given the pupil by ruled lines to show their height. The **NUMBER-FORMS**, the figures up to nine, and their names in words, are also given. The headlines are reviewed by placing one in the middle of each page. Height of small letters, one-fifth inch.

No. 2.—The guide lines are fewer. The system of review is continued. The matter of the head-lines is easy definitions in Geography, names of the continents, oceans, seasons, and zones, and other useful information. Height of small letters, one-sixth inch.

No. 3.—The head-lines are the definitions of terms used in arithmetic, and other useful information. The head-lines are reviewed. Height of small letters, one-sixth inch.

No. 4.—Abundant practice is given in this book, in the writing of proper names, as the head-lines are statements about the important cities, towns, rivers, and provinces of the Dominion of Canada that are of interest to an Ontario pupil. Height of small letters, one-seventh inch.

No. 5.—The head-lines are a statement or suggestion of some important historical event in connection with the history of Canada, arranged chronologically. Height of small letters, one-seventh inch.

No. 6.—The head-lines are a statement or suggestion of some fact in the history of Great Britain. Height of small letters, one-ninth inch.

No. 7.—This number contains all the common business and social forms. It explains Letter Writing, Bills, Receipts, Orders, etc.

FORM OF LETTERS.

CAPITAL LETTERS.

DIRECT OVALS. O C G A D E N M U Y V W Z J REVERSED OVALS.
CAPITAL STEM AND OTHERS. J F Z P B R H K L S X

SMALL LETTERS.

SHORT LETTERS. i u w n m v x o a c e r s
LOOP LETTERS. l b h k f j y g q z t d h SEMI-EXTENDED LETTERS.

POSITION OF HAND IN WRITING.

