

By Family

A BIT OF A SERMON.

What's your find to do, Do it, boys, with all your might; Never be a little true Or a little in the right.

Help the weak if you are strong, Love the old if you are young; When a fault if you are wrong, If you're angry hold your tongue.

Love with all your heart and soul, Love with eye and ear and touch; That's the moral of the whole, You can never love too much!

Whatsoever you find to do, Do it then with all your might; Let your prayers be strong and true— Pray in all things.

STOPPING TO THINK. When Chief Justice Salmon P. Chase was a little boy, eight or ten years old, he was told by his father's hired man, that he could catch birds by putting salt on their tails. It was in the autumn when birds were gathering in flocks before taking a flight to a warmer climate.

Why did he not think of that before? The hired man was jesting. Perhaps he did not think that Salmon would be so silly as to chase the birds with salt; but he did as we have seen; and all because he did not stop to think.

Reduction to the round hundreds, except the two higher ones, the merit of the applicants runs a sort of gamut that can best be seen by giving the numbers in a line as follows, viz: 1, 5, 17, 35, 48, 84, 149, 91, 80, 64, 48.

Why did he not think of that before? The hired man was jesting. Perhaps he did not think that Salmon would be so silly as to chase the birds with salt; but he did as we have seen; and all because he did not stop to think.

Why did he not think of that before? The hired man was jesting. Perhaps he did not think that Salmon would be so silly as to chase the birds with salt; but he did as we have seen; and all because he did not stop to think.

Why did he not think of that before? The hired man was jesting. Perhaps he did not think that Salmon would be so silly as to chase the birds with salt; but he did as we have seen; and all because he did not stop to think.

Why did he not think of that before? The hired man was jesting. Perhaps he did not think that Salmon would be so silly as to chase the birds with salt; but he did as we have seen; and all because he did not stop to think.

Why did he not think of that before? The hired man was jesting. Perhaps he did not think that Salmon would be so silly as to chase the birds with salt; but he did as we have seen; and all because he did not stop to think.

Why did he not think of that before? The hired man was jesting. Perhaps he did not think that Salmon would be so silly as to chase the birds with salt; but he did as we have seen; and all because he did not stop to think.

Why did he not think of that before? The hired man was jesting. Perhaps he did not think that Salmon would be so silly as to chase the birds with salt; but he did as we have seen; and all because he did not stop to think.

Why did he not think of that before? The hired man was jesting. Perhaps he did not think that Salmon would be so silly as to chase the birds with salt; but he did as we have seen; and all because he did not stop to think.

How wonderful it is! It looks almost as if the great God caused the water to freeze in winter on purpose for skating—that boys and girls may spend happy hours in the pastime.

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

How wonderful it is! It looks almost as if the great God caused the water to freeze in winter on purpose for skating—that boys and girls may spend happy hours in the pastime.

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

How wonderful it is! It looks almost as if the great God caused the water to freeze in winter on purpose for skating—that boys and girls may spend happy hours in the pastime.

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

Why does not the sheet of ice that forms on the surface of a pond sink to the bottom? Is not ice heavier than water? Why does not all the water in every pond freeze and become one solid mass?

UNION MUTUAL Life Insurance Company, of Maine. No Stock or Guarantee Capital drawing interest, but in lieu thereof 1,000,000 Surplus.

BOARD OF REFERENCE. HALIFAX, N.S.—Hon Charles Tupper, C.B., Hon J. Mc'ully, James H. Thorne, Esq., F.W. Fish, Esq., St. John, N.B.—Hon A. McL. Leary, Zebulon King, Esq., James Harris, Esq., Thomas Hatheway, Esq., Jeremiah Harrison, Esq., Messrs J. Prichard & Son.

WOODILL'S WORN LOZENGES. After 18 years trial have been proved to be the only Certain, Safe and Effective Remedy for Worms in children and adults diseased.

Star Life Assurance Society of England. Chairman of Directors—WILLIAM MCARTHUR Esq., M.P. for London.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

REMOVAL. AMERICAN HOUSE. Kept by Misses Campbell & Bacon.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

AMERICAN HOUSE. Kept by Misses Campbell & Bacon. 155 Argyle Street.

THE CHEAPEST AND BEST SEWING MACHINE. LOCKMAN FAMILY SHUTTLE SEWING MACHINE.

NEW CYCLOPEDIA OF ILLUSTRATIONS. ADAPTED TO CHRISTIAN TEACHING: EMBRACING MYTHOLOGY, ANALOGIES, LEGENDS, PARABLES, EMBLEMS, METAPHORS, SIMILES, ALLEGORIES, PROVERBS, CLASSIC, HISTORIC, AND RELIGIOUS ANECDOTES, ETC.

BRITISH AMERICAN BOOK AND TRACT DEPOSITORY. 66 GRANVILLE STREET.

JOSPH S. BILCHER. Commission & W. I. Merchant HALIFAX, N. S.

FOR SALE AT THE PRINCE ALBERT MOULDING FACTORY. DOORS. 1000 KILN DRIED PANEL DOORS.

SMITH'S AMERICAN ORGANS. The manufacturer takes pleasure in announcing that in addition to the great improvements in mechanism and in quality of tone, with which their agents and friends have, at great expense, made such changes in the internal apparatus of their organs as will place them.

A Model Instrument. To do this is simply to train the preceadence they have gained—a course preferable, in their judgment, to reducing price and quality.

UNDERTAKING! P. HUMBERT, UNDERTAKER, 64 German Street, Opposite Trinity Church, ST. JOHN, N.B.

UNDERTAKING! P. HUMBERT, UNDERTAKER, 64 German Street, Opposite Trinity Church, ST. JOHN, N.B.

UNDERTAKING! P. HUMBERT, UNDERTAKER, 64 German Street, Opposite Trinity Church, ST. JOHN, N.B.

UNDERTAKING! P. HUMBERT, UNDERTAKER, 64 German Street, Opposite Trinity Church, ST. JOHN, N.B.

UNDERTAKING! P. HUMBERT, UNDERTAKER, 64 German Street, Opposite Trinity Church, ST. JOHN, N.B.

UNDERTAKING! P. HUMBERT, UNDERTAKER, 64 German Street, Opposite Trinity Church, ST. JOHN, N.B.

UNDERTAKING! P. HUMBERT, UNDERTAKER, 64 German Street, Opposite Trinity Church, ST. JOHN, N.B.

UNDERTAKING! P. HUMBERT, UNDERTAKER, 64 German Street, Opposite Trinity Church, ST. JOHN, N.B.

UNDERTAKING! P. HUMBERT, UNDERTAKER, 64 German Street, Opposite Trinity Church, ST. JOHN, N.B.