For Two Years SUFFERED SEVERE PAIN IN THE BACK.

YOU CAN BUY IT IN THREE SIZES

For sportsmen and for general outing purposes a convenient sized bottle of Scotch is required.

Because of the three different sized bottles and because of the excelling quality of their con-

is particularly favored among this class of trade. You can buy it in flasks, (pints) Half Bottles

This Whisky is held in the highest esteem throughout Canada.

At all wholesale and retail dealers in St. John.

THE SECOND PUZZLE

Concerning Additional Payments

This Puzzle Will Appear Three Times in the Daily and Twice in the Weekly Standard

Copyrighted May, 1913. (The above chart with the chain drawn across it must be submitted with the solution blank. Cut both out neatly, pin together, and forward in sealed envelope.).

THE PROBLEM

Draw a continuous chain across the face of the chart from left to right and back again so that the numbers within the circles will total the greatest number of points. Start-

Each section must be at a right angle with the preceding and succeeding section, and must contain either three, four, or five circles, not less than three or more than five.

When working back to the left, the chain must not cross itself, and no circle shall be drawn in a square which touches at right angles or obliquely any square which contains a circle that was drawn when going toward the right.

By section is meant a series of three, four, or five circles in a straight line.

The circle at the angle where the chain turns is to be regarded as the end of one section and the beginning of the next. This, however, does not mean that the numbers in these circles are to be counted twice, or that the circles themselves count two when adding up the number of points encircled or the number of circles which form the chain.

The numbers in each square, where there are two figures, are to be regarded as double numbers, as ninety-nine, sixty-five, eighty-seven, &c.

The circles do not have to be perfectly round or artistically formed. Contestants, however, should be careful to draw them so they will not obliterate the numbers. Circles can be drawn with either pencil or ink. can be drawn with either pencil or ink.

In the event of a tie on the number of points the contestant having the least circles in his chain will be declared the winner.

A mistake either in stating the number of points in the circles or noting the number of circles forming the chain will disqualify the chart as a possible prize winner.

Solutions of this Puzzle must be registered at the Standard Office, or mailed not later than 6 o'clock, Saturday Evening, June 28. If additional

charts are desired send postage

THIS ILLUSTRATES HOW TO WORK IT

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(3)	9	34	43	D	99	2	66	8	98	2	47	67	74	6	99	2	33	Ш	95	(IS	65		99	2	27	18	94	36	36	13
6	0	94	39	93	6	61	77	83	3	38	1	(H	76	68	1	73	87	37	9	59	(78)	8	6.	96	47	69	18	31	58	7
3	8	19	3	98	89	5	16	38	3	1	95	(1)	5	86	8	97	(36)	73	3	95	(22)	87	(3)	(3)	57	88	3	32	23	9
0	3	2	97	1	41	95	20	2	99	0	35	(1)	18	42	76	18	93	2	99	1	76	9	43	6	37	2	08	0	67	0
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0		2)	46	87	19	69	13	62	7	49	17	99	24	©	67	88	2	88	0	79	63	1	49	2	87	19	33	87	13	77

The first section in the chain in the adjoining chart begins at number sixty-six (66) on the left-hand side of the chart, and ends at thirty-nine (39), in the upper left-hand corner.

Beginning at sixty-six, the first section consists of five circles, the second four, the third four, the fourth five, the fifth three, and so on.

Added together, the numbers in the circles total 5,576 points. There are 120 circles in the whole chain.

The purpose of the small chart is to furnish an example how to form the chain of circles. Any combination under the above conditions is permissible. Instead of starting below it is also permissible to start with the top part of the chain. That is, in the accompanying illustration it would be just as proper to start at thirty-nine and end at sixty-six.

READ THIS CAREFULLY

This blank must be attached to the chart after you have drawn your chain across it, and the two forwarded to the Contest Manager. Do not forward this entire advertisement, but cut out the chart neatly and this blank around the border and place them in a sealed envelope, whether delivered in person or mailed to the Contest Manager. The two should be pinned together.

To The St. John Standard.

I herewith submit my solution of the second puzzle, which is as follows:

Total of the numbers.....

In the first contest I am entitled to a dividend upon \$...... if I win a prize. I hereby enclose \$...... more, which, added to the first amount, makes a total of \$...... I have paid.