KILBOURN'S CLEAN-UP SALE OF SUMMER GOODS

Beginning Monday, September 7th, '14.

$ 2.25 White Enamel Beds, all sizes	$ 1.85	$16.00 Refrigerator	$12.50
2.00 Porch Rockers	1.25	14.00 Refrigerator	10.00
.25 Matting	.19	1.00 Oak Center Table	.69
18.00 Oak Buffett	12.95	1.75 Folding Cots	1.25
25.00 Oak Bed Room Suit	21.50	5.00 Couch now	3.25
2.50 Matting Rugs, 9x12	1.75	8.00 Felt Mattress	5.75

MEN'S AND BOYS' CLOTHING!

$ 9.00 to $12.00 Suits now	$ 6.00	1.25 to $1.75 Skirts	.75
6.00 to 8.00 Suits now	4.50	1.00 and $1.25 Underskirts	.75
5.00 Suits now	2.75	Best Rubber Boots	2.95
6.00 Blue Serge Norfolk Suits, Boys, now	3.98	1.50 Nickle Lamp	1.10
3.00 and $2.50 Boys' Suits now	2.25	2.25 Children's Raincoat	1.00
.75 Boys' Pants now	.50	8.00 Ladies' Raincoat	5.50
3.00 to $3.50 Men's Pants	2.25	4.00 Ladies' White Dresses now	1.75
1.25 to 1.50 Men's Pants	.85	2.00 Gingham Dresses now	1.25
5.00 Men's Raincoats now	2.50	.75 Shirtwaist	.38
1.50 to $2.50 All Men's Felt Hats	.85	11.00 Wagon Harness	9.95
3.50 Panama Hats	1.50	17.00 Carriage Harness	13.50
2.00 Straw Hats	.85	.35 Tumblers, per doz., now	.24
1.50 and $2.00 Ladies' Hats now	.50	Large Size Jelly Glasses	.24
1.25 House Dresses	.79	Small Size Jelly Glasses	.15
1.00 Kimona	.65	.25 Carriage Whip	.19
1.50 Suit Cases	1.00	.15 Embroidery	.07½
.75 Ladi-s' Umbrellas	.39	3.98 Dress Patterns	2.25
.50 Lantern	.35	Soft Collar and Ties	.09
1.00 C. B. Corsets now	.79	.25 Men's Suspenders	.15
1.25 Corsets now	.98	.25 Whiz Polish	.16
1.00 Hall Mark Shirt	.79	.50 Polerine Oil, per gal., now	.38
.50 Clifton Shirt	.37½	.12½ Dress Goods	.07½
.50 Porosknit Underwear	.35	.25 Liben	.17½
.50 B. V. D. Underwear	.35	.25 Dress Goods, per yd, now	.15
.50 Working Shirts	.35	6.00 Ladies' Suits now	2.25
.10 Ladies' Vests	.05	1.25 to $2.00 Ladies' Oxfords	.75
1 doz. Spool Silk	.09	2.25 to 3.00 Men's Oxfords	1.75
Clark's Cotton, O. N. T.	.04	.12½ Percales	.07½
		.25 Aprons	.18

4 can Peas	25c	50c Caps	35c
5c Jar Rubbers	3½c	O. K. Baking Powder	3½c
5c Toilet Paper	3½c	25c Neckwear	18c
12c Wick for New Perfection Oil Stoves	10c	10c Garters	3½c
25c Window Shades	18c	5c Crepe Paper	3½c
30c Broom	19c	Flour, per bag	25c
25c Caps	19c	25c Coffee, per lb	18c
		Men's 12½c Hose, per pr	7½c
		Ladies' 12½c Hose, per pr	7½c

BIG BARGAINS IN PAINTS

No goods charged at above prices.

We have many bargains we cannot mention must make room for Fall Goods.

BRING YOUR PRODUCE.

Get our prices on TIMOTHY SEED.

T. B. KILBOURN, FAIRLEE, MD.

Applications for Oyster Grounds!

The following applications for oyster grounds in or adjacent to Kent county are now on file in the office of the Board of Shell Fish Commissioners of Maryland.

Published charts of the natural oyster bars of Kent county are filed with the Clerk of the Circuit Court of said county.

Notice is hereby given that all protests against the granting of said leases must be filed in the Circuit Court of Kent county on or before the 12th day of October, 1914.

Applicant	Address	Acres
Wm. C. Eliason	Baltimore, Md.	10

Located in Chesapeake Bay, on the easterly side thereof, on both sides of Tolchester wharf, easterly of "Tolchester Lumps" natural oyster bar, as shown on published chart No. 28. a22-4t.

New Ice Cream Parlor

Cross St., Chestertown

I HAVE RENTED THE ELEGANT BIG STORE ROOM in the new Culp Building, on Cross Street, next door to Fowler's Paint Store, and fitted the same up in the latest style as

Ice Cream Parlors

Our Ices Cannot be Surpassed

Our many customers are our advertisement. Try an order and be convinced for yourself. We are prepared to serve the public, including Churches, Lodges, &c., with Ices of all kinds in any quantity upon reasonable notice.

MRS. J. CORDRAY LOUD.

PHONE 54. my23-tf

WATERMELONS

—0—

The Finest Kind at

BLACKWAY'S

PHONE 216,

CHESTERTOWN, MD.

Plumbing & Machine Work

Executed in a Skillful Manner in Every Detail. Steam and Hot Water Heating. Pipe and Pipe Fittings, Plumbing Materials, Bath Tubs and Sanitary arrangements. Also Rubber Hose and Hose Fittings.

Wind Mills and Pumps, Every Description

Special attention to

REPAIRING ENGINES AND BOILERS

Also BICYCLES REPAIRED.

FRANK M. MILLER, Chestertow

The Johns Hopkins University

State Scholarships in Engineering Courses.

Application for scholarships in the Department of Engineering established in the Johns Hopkins University under the provisions of the Laws of Maryland, Chapter 90, 1912, should now be made.

Entrance examinations for all students will be held in McCoy Hall, the Johns Hopkins University, Baltimore, September 22-25, 1914, beginning at 9.00 A. M.

If there is more than one applicant for a particular scholarship a competitive examination will be held at the University on the day following the September entrance examinations.

Each county of the State and each Legislative District of Baltimore city will be entitled to one or more scholarships for the year 1914-15, in addition to those which have already been filled. There will also be vacancies in the scholarships awarded to the graduates of Loyola College, Maryland Agricultural College, Mount St. Mary's College, Rock Hill College, St. John's College, Washington College and Western Maryland College, and in the scholarships "At Large," which may be filled in October, 1914.

Applicants should address the Registrar, the Johns Hopkins University, for blank forms of application and for further information as to the examinations, award of scholarships and courses of instruction. a22-tf.

HOPE H. BARROLL, Attorney.

Ratification Nisi.

Hope H. Barroll, Attorney and Assignee, vs. Thomas W. Plummer.

In the Circuit Court for Kent County, in Equity.

No. 1828.

ORDERED, this 25th day of August, 1914, by the Circuit Court for Kent county, in equity, that the auditor's account and report, stated and reported by Lewin W. Wickes, auditor, in the above entitled cause, be ratified and confirmed, unless cause to the contrary thereof be shown on or before the 21st day of September next;—provided, a copy of this order be inserted in some newspaper printed and published in Kent county, once in each of two successive weeks before the 14th day of September, next.

JAMES T. DIXON, Clerk.

True Copy—Test: JAMES T. DIXON, Clerk.
a29-3t.

HOPE H BARROLL, Attorney.

ORDER NISI

Alfred A. Crew, et al, vs. Daniel W. Crew.

In the Circuit Court for Kent County, in Equity.

No. 1853.

ORDERED, this 25th day of August, 1914, by the Circuit Court for Kent county, in equity, that the sale of the real estate mentioned in these proceedings made and reported by Hope H. Barroll, trustee, under and by virtue of a decree of the Circuit Court for Kent County, passed on the 13th day of September, 1913, be ratified and confirmed, unless cause to the contrary thereof be shown on or before the 31st day of October next;—provided a copy of this order be inserted in some newspaper printed and published in Kent county, once in each of four successive weeks before the 28th day of September, next.

The report states the amount of sales to be $2,300.00.

JAMES T. DIXON, Clerk.

True Copy—Test: JAMES T. DIXON, Clerk.
a29-5t.

H. H. BARROLL, Attorney.

ORDER NISI.

Clara L. Williams, et al., vs. Charles A. Rouse, et al.

In the Circuit Court for Kent county, in Equity.

No. 1856.

ORDERED, this 27th day of August, 1914, by the Circuit Court for Kent county, in equity, that the sale of the real estate mentioned in these proceedings made and reported by Hope H. Barroll and L. Wethered Barroll, trustees, under and by virtue of a decree of the Circuit Court for Kent county, passed on the 22rd day of July, 1914, be ratified and confirmed, unless cause to the contrary thereof be shown on or before the 31st day of October, next;—provided, a copy of this order be inserted in some newspaper printed and published in Kent county, once in each of four successive weeks before the 28th day of September next.

The Report states the amount of sales to be $7,050.00.

JAMES T. DIXON, Clerk.

True copy—Test: JAMES T. DIXON, Clerk.
a29-5t.

Subscription to the Transcript $1 per annum.

Supervisors' Notice —OF— Registration of Voters —WITH— Names of Registrars and Dates and Places of Sittings.

THE Board of Supervisors of Elections for Kent county hereby gives notice to the voters of Kent county that the officers of Registration will sit in their respective districts or precincts of Kent county for the purpose of registering all qualified persons who shall apply in person to be registered in the Districts or Precincts in which they reside between the hours of eight o'clock A. M. and eight o'clock P. M. upon the following dates:

FIRST SITTING,

Tuesday, Sept. 22nd

AND

Wednesday, Sept. 23rd

SECOND SITTING,

Tuesday, October 6th

AND

Wednesday, Oct. 7th

The said officers will sit as aforesaid for the sole purpose of revising the Registration only on

Tuesday, October 13th

First District, Millington Precinct—At B. F. Vansant's Hotel, Millington.
PAUL C. PRICE, Rep.,
JESSE SLAUGHTER, Dem., Registrars.

First District, Galena Precinct—At Galena Band Hall, Tuesday, Sept. 22nd and Tuesday, Oct 6th for Registration and Tuesday, Oct. 13th, Revision only. At Shallcross Bros'. Store Room, at Golts, Wednesday, Sept. 23rd, and Wednesday, Oct. 7th, for Registration only.
JOSEPH E. BOYD, Rep.,
JNO. M. PENNINGTON, Dem., Registrars.

Second District, First Precinct—At Henry A Meredith's Store Room, Kennedyville.
HARRY J. HILL, Rep.,
HARRY REDMILE, Dem., Registrars.

Second District, Second Precinct—At L. A. Pennington's Store Room, Kennedyville.
J. WARNER GEARY, Rep.,
WM. L. FORD, Dem., Registrars.

Third District, First Precinct—At H. E. Cooper's Store Room, Worton.
JOS. W. ATWELL, Rep.,
JAMES SHEETS, Dem., Registrars.

Third District, Second Precinct—At John S. Owens' Chesapeake House, Betterton.
GEO. W. OWENS, Rep.,
E. M. TAYLOR, Dem., Registrars.

Fourth District, First Precinct—At W O. Bringman's Ice Cream Parlor, Chestertown.
CHAS. N. SATTERFIELD, Rep.,
GEORGE BURK, Dem., Registrars.

Fourth District, Second Precinct—At Wm. A. Burk's Store Room, Chestertown.
WM. A. BURK, Rep.,
JNO. GALE USILTON, Dem., Registrars.

Fifth District, First Precinct—At F. M. Satterfield's Store Room, Rock Hall.
WM. E. LEARY, Rep.,
SAM'L COLYER, Dem., Registrars.

Fifth District—Second Precinct—At G. W. Hayes' Store Room, Edesville.
JOHN T. FRAZIER, Rep.,
R. S. JONES, Dem., Registrars.

Sixth District—At Walter B. Barnes' Store Room, Fairlee.
HARRY P. JONES, Rep.,
ARCHIE RAMAGE, Dem., Registrars.

Seventh District—At Wm. S. Scoon's Store Room, Pomona, on Tuesday, Sept. 22nd, Wednesday, Sept. 23rd, and Wednesday, Oct. 7th, for Registration only. Tuesday, Oct. 13th, for Revision only at Miss Lizzie Trew's Dwelling, Lankford, on Tuesday, Oct 6th, for Registration only.
RICHARD C. LEAVERTON, Rep.,
EDWARD Y. O'MEARA, Dem., Registrars.

This is a general registration at which all voters who wish to vote in the general election to be held on Nov. 3, 1914, must get registared.

By order of Board,
JOHN C. DAVIS, Pres.,
WALTER S. TREW,
J. HALL DENNEY,
Supervisors of Elections for Kent County.
W. W. BALDWIN, Clerk.

NOTICE TO FARMERS

WE ARE PREPARED TO FURNISH

Deering Machinery

such as Binders, Mowers, Rakes, Clover Leaf Manure Spreaders, Empire Wheat Drills and REPAIRS for all above machinery.

Also Bickford & Huffman Grain Drills and Repairs for same.

Also the best Deering Standard BINDER TWINE.

Two Brands of FERTILIZERS also handled.

CHAS. H. JEFFERSON

PHONE 119-11 CHESTERTOWN, MD.

Subscription to the Transcript $1.00 per annum.

OUR OPPORTUNITY AND OUR RESPONSIBILITY.

Start Now to Prepare for the War's Demand on Our Next Year's Crops.

[By Douglas Malcolm, International Harvester Company of America.]

If ever America puts its hand to the plow in its effort to feed the world, it has assumed that responsibility now. Not since the harrowing days following our own strife of the sixties have the tillable acres of this country faced such a possible drain upon their bountifulness. Without even dimly prophesying the duration of the war now raging, we are already assured of the fact that next year this country will be the storehouse of the world. Every farm owner, every tenant and every shareworker will have his part to play in fulfilling this great responsibility. No matter how remote his residence, he will hear Europe's call for beef, bacon and bread, and on the amount he has to sell will depend not only his satisfaction of having served his fellow-men, but the additional satisfaction of having served himself; for big crops, much stock, many hogs next year will mean big profits.

It is thus that the American farmer begins his fall work with two strings to his bow. With one hand he is rescuing the perishing, and with the other, he is reaching out for tangible encouragement toward a bank account and a better home.

NOW IS THE TIME TO START.

Now is his opportunity, and this month is the time to lay his foundation. There are two lines along which he should plan his work, but only one line along which he should work his plan. First he should utilize every available part of his land, and second, he should strive to raise the average yield of his farm per acre. There will be no danger of over-production for the crop sown this fall. The man who has a big yield will find a big market. But to get this yield means a better kind of farming. Now would be a good time to break away from some old-fashioned ideas about the moon; from some other old-fashioned ways of shallow plowing; and some old-fashioned carelessness in cultivatings; and some old-fashioned theories in regard to seeding. In those parts of the country which do Fall plowing and Fall seeding, the way the seed bed is made and the way the sowing is done this Fall will determine the crop per acre next year more than next years's rainfall, hot winds or frosts. In an experiment not long ago described by F. L. Petersen of the University Farm at Davis, California, he says:

"As the pressure for supplies becomes greater, it becomes more evident that the world cannot afford large farms skimmed over with careless culture. In an actual experiment a gain of 200 per cent which was made in the productiveness of a certain area, 100 per cent was found to be due to better plowing and harrowing, 50 per cent to better seed."

A lesson or two like that in every community would soon work its way into farm operation in such a way that several costly practices sanctioned by time and custon would become in a short time as historical as cradling wheat and threshing it with a flail are now. The great economic law which makes a man's land profitable is not so much the price he gets for his produce as it is the difference between this price and the amount spent in producing this produce. The above experiment was apropos of the tractor-a mechanical way of plowing, and of disking-a mechanical way of massaging the land, so to speak, and of drilling- a mechanical way of sowing the seed. In the cost of raising a crop, just the same as in the cost of making carpets, shoes or wagons, hand power cannot compete with mechanical power. The mechanically prepared seed bed not only costs less in its preparation but it gives forth more in its harvest.

THE WAR WILL MAKE HORSES TOO COSTLY TO KEEP.

Oats and oil are in the throes of a little war of their own just the same as the human back once combatted with the reaper knife. This strife is fast becoming more acute because the already high price of horses is becoming accentuated every day by the number being sold out of the country for cavalry mounts to be used abroad. The drain upon the American horse supply will soon be such that wherever possible mechanical contrivances will be used to do their work. Were we to begin at once, it will require five years to replenish the drain which the war has already made upon the horse supply of the world. The United States Government Department of Agriculture has estimated that it costs $75 to $80 per year to keep a horse, and in a study of horse utility for a period covering six years, it was found that he averaged only 3.14 hours of work per day as his contribution to lessening the high cost of living. In contrast with this it was found that he ate up the entire yield of one out of every five acres which he helped to cultivate. It has been shown, too, for every hour he worked it cost about sixteen cents, whereas, a full horse-power hour can be delivered by a high-grade oil engine for only two cents per hour, in both cases, interest, fuel, food and depreciation being included. Again, in plowing, a team of two horses can plow only about two acres per day. In doing this they travel sixteen miles, which is a good day's pull for horses with a load. A small tractor, on the other hand—the kind which costs less than six horses, weighs less than six and with a capacity of doing the work of twelve—will plow fully that much in an hour or so. It will, furthermore, plow it deeper and keep it up twenty-four hours each day until the work is completed without feeding, resting, or growing thin. While it would not be wise to dispose of brood mares and blooded stock to satisfy the foreign buyers, in the end, perhaps, the increased prices which their purchases will undoubtedly bring about will be beneficial in forcing thousands of farmers to adopt a newer and more economical form of power.

Everyone who cultivates 160 acres or more is a candidate for a share in the millions of dollars which the country-wide adoption of this method of plowing will ultimately save.

INSURING THE CROP IN ADVANCE.

After plowing, the first duty of a man is to guarantee the work by proper cultivation and disking. Without delving into the chemistry of plant life too deeply, the growth of a plant is determined by the proper preparation both in the soil and out of it, of air, water and certain salt compounds. Rainfalls, sunlight and air in conjunction with the soil have a nack of assembling these elements in such a way that the plant grows; or failing to assemble them in such a way that the plant fails to develop. Nature has provided for this intermixture of elements for a limited time and plant life will go on without much outside interference, but, like so many other forms of natural activity, it is possible for human intelligence to greatly increase the effectiveness of nature's work. The disk harrow is one of the leading nature aiders in farming. It is said that rightly used it does more to increase crop profits than any other farm implement and should be used on every farm. It is one of the simplest implements made; one of the easiest to obtain; simple to run; will stand much hard work, and lasts a long time. It is so inexpensive that if used on a fair sized field, it will so increase the production that it soon pays for itself. In certain parts of the United States a farm without a disk or two is as curious a sight as a farm without a wagon, but in other parts, it is still on the threshold of universal use.

F. H. DeMaree, Acting Agronomist at the Missouri Agricultural Experiment Station, says: "In my opinion, and that of everybody connected with the crop and soil work of this institution, the disk harrow is one of the best implements which can be used on any farm. In early-plowed land and in fall-plowed land, there is generally a crust, and many clods form before corn-planting time. One of the best implements which we have found so far for pulverizing these is the disk harrow. On sod land it is nearly impossible to make a good seed bed without the use of the disk".

To the bumper crop farmer, the skilled agriculturist, so to speak, plowing is merely the rough work of getting ready to plant. He puts the finishing touches on with other machines just as the sandpaper follows the plain in finishing woodwork.

Professor Daniel Scoates, of the Agricultural and Mechanical College of Mississippi, says: "The disk harrow's special duty is to take the soil after the plow has done its work and put on the finishing touches. The result of these touches act in different ways under as many circumstances. If the land receives a heavy rainfall, the disking allows the soil to take up larger quantities of this moisture than could be obtained under the former condition. Then the absorption of this water has not only the benefit of storing up moisture for the future use of the plants, but by allowing the water to soak into the ground, it prevents, to a certain extent, the surface washing of the land. Further, the disking of the surface gives still another advantage in that it forms a mulch which breaks up the effect of what is known as capillarity, thus causing the rapid evaporation to cease and saving up the moisture stored in the soil."

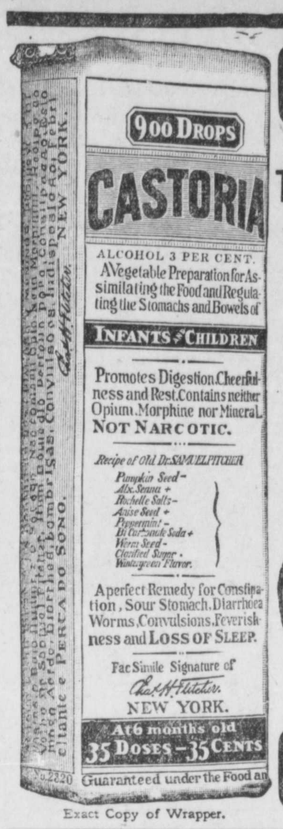
What these men have to say in regard to the value of the disk as a crop factor is emphasized by every experimental department working along farm lines. Their official O. K. confirms what thousands of farmers have proved.

SEEDING HELPS MAKE THE CROPS SECURE.

After the seed bed is in a condition satisfactory for the proper development of the seed, the next important step is to be sure that the seed is sown just right. It is only within recent years that definite, decisive tests have been made between sowing with a drill and sowing broadcast, but so one-sided have been the various tests in regard to these two methods that broadcasting is fast being numbered among the many old methods which farmers are now discarding. Broadcasting requires more seed, and yet it produces a smaller crop of lower grade grain. The reason for this is that the seed thus sown is not distributed evenly over the ground. It does not all start from an even depth, nor does it begin germinating uniformly. By the use of an ordinary drill even without the more modern attachments, the seed is deposited in fine, slightly compact, moist soil, all of it at a uniform depth. It is thus carefully covered by the cover chains or press wheels, it all has an even chance of germinating, and all the grain will tend to ripen at the same time. It requires, furthermore, much less seed to get a good stand with a drill than by broadcasting.

Proper disking and proper sowing are the best ways to help nature give a good crop. There is very little more expense in doing it right than in doing it wrong, and the returns are much greater.

The handwriting on the wall is plainly visible and we should prepare ourselves to meet the crisis before the crisis meets us. It means much, and yet, all that we can do is to do all that we can with the exercise of care and thrift. Our work begins this Fall in our plowing and seeding, and our opportunity to help will come next year at our harvesting and selling. We have more at stake than our profits, although our profits will be a goodly stake. We have at stake our commercial supremacy, our agricultural leadership and above this, towering over everything and stifling our selfish hope of gain, or our commercial instincts, is our ability and our willingness to fill the pitiful hands which we know will be stretched out to us from the devastated, wasted fields acres the seas.



Exact Copy of Wrapper.

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For Infants and Children.

The Kind You Have Always Bought

Bears the Signature of Chas. H. Fletcher.

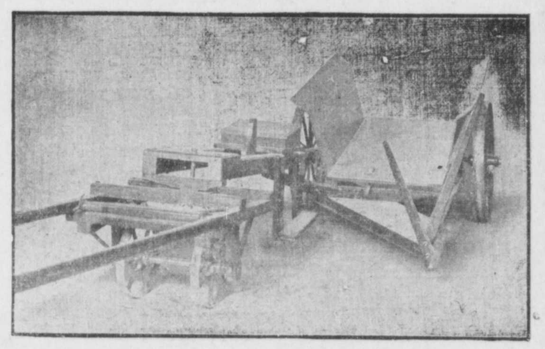
In Use For Over Thirty Years

CASTORIA

THE CENTAUR COMPANY, NEW YORK CITY.

THE SCHAUBER CORN CUTTER

Takes But One Man and One Horse to Operate, and Cuts From 8 to 8½ Acres Per Day Average.



OUR GUARANTEE—Taking all into consideration, viz: Easy to operate, light draft, depositing corn in a straight pile, not knocking off the ears, strength and durability, cost of operating, being able to go anywhere in the field without having to cut first row or turn row, gathering up down corn, and the promptness and excellency of its work, we guarantee this machine to be the best on the market. A trial will convince. Over 2,000 in actual use and giving entire satisfaction.

JOHN SCHAUBER & BRO., Chestertown, Md.

The Nicely Dressed Women Seen on the Streets Have Been to ARLINGTON L. SPARKS.

We Have Everything in

Dry Goods Notions Millinery

Dry Goods

See our line of Dry Goods. It is complete and up-to-date in every particular.

Notions

Our Line of Notions is unsurpassed and is hard to parellel. Come in. We can please you.

Millinery

Our First-Class Milliners and Millinery will please you, no matter how particular you may be. Our styles are always up to the minute.

ARLINGTON L. SPARKS

CHESTERTOWN, MARYLAND.

PHONE 79.

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