

WOMEN'S SHOES IN MANY HUES patent leather unders and pure white up-pers and in the same season pencil gray up-with white cloth speckled with brown and MAKING BRICK UNDER WATER and the 900 feet already tunnelled between BLOCK HOUSES SIX THOUSAND of over 1,000 each on this island. One hun dred and eighty-six of them had popula

And High, as Well, Because Spring

Weather is Here.

A

LOW TIES WILL DO IN WINTER

Sootwear Running Hats a Race in Point of Extravagance-Startling Combinations of Colors and Materials.

NEW YORK, April 4 .- For the next two conths it will be a toss up in point of exravagance between headwear and footwear. To pay \$18 for one pair of walking ces is only moderately extravagant, and a number of pairs of shoes and ties necesary to a fashionable wardrobe is far Chicago woman. head of the number of hats, which is sayng much.

The fashion of matching the shoe to the own and the fact that there are now no and of models of shoes differing in style and color from which to choose are respon- But then," he added, "every New York uble for this. At one time a woman's street shoe, like a man's dress suit, was foot look smaller, except in the case of old accountily black and there was no very women, and to be careful not to mark the rece temptation to lay in a big stock of shoe with any number at all.

T'un cains colored spats. These took "it a while, but got to be so common that aridon discarded them. Evidently they then the shoe must look small and it must ad festered a love for ornate street foot- represent the acme of comfort. Our job wear and soon smart women began to is far from being an easy one and that is 1: - lack from Europe shoes with vamps one reason why the cost of custom-made uppers of contrasting colors and mato its variously trimmed, 'The conserva- merly."

the in dress almost lost their breath when two particularly stylish young ma- fine black kid, with uppers of pearl-colored tr is first appeared wearing short black suede, finished with white mother of pearl walling costumes and shoes made with buttons. The yamp had no tip, the heels



shen introduced:

Bread

CENTS AT ALL GROCERS. BARED BY HEU. P. BAKING CO.

pers in conjunction with black vamps and sides were seen often in the street. That was more than two years ago and

he fashion has grown rapidly since. None likes the fashion better than the ustom shoemskers. "For every pair of women's shoes ordered

two or three years ago three pairs are now ordered," said one, and he explained that this applied to the women of other cities as well as to New Yorkers, the former placing most of their orders in New York.

Orders from Everywhere.

According to this shoemaker, there are plenty of good shoemakers scattered over the United States, but a belief that for the latest styles one must go to New York sends a lot of business here. The other day a New York shoemaker showed a pair of shoes just finished for a well known

"I make all her shoes," he remarked. "A small foot for Chicago," it was van-

tured. "Perhaps. It's a No. 5, though, but the placing of the heel makes it look smaller. custom shoemaker is expected to make the

"Once upon a time a custom order shoe meant common sense lines and comfort more than style. Now it means style first, shoes is a good bit higher now than for-

The shoe for the Chicago woman was of were of a medium high French model and

the cost was \$18. "Of late," the dealer went on, "fashionable women have shown a decided preferonce for ties over high shoes. Even in the coldest weather openwork stockings and low-cut shoes have been popular with New York women.

'Now that spring is here the high shoe is having a vogue. Weather has nothing shops are brown ties and pumps finished to do with it; fashion has everything to say. The New York woman is willing to wear sandals in midwinter and top boots

in midsummer if fashion orders it. "For the time being high shoes with fancy tops are in fashion. Cutting out the very hottest season, they will be worn more than ties. Some of the newest models

are in fact cut higher than the ordinary shoe, the tops being made of a thin waterproof cravenette or thin leather. "Cloth and suede tops are warmer than leather tops; therefore one of the most

stylish of the spring shoes is made of patent leather or kid or brown calf or russet, topped with thinnest glove kid in a contrasting color."

Samples Are Matched.

The dealer showed these leathers in the whole skin. They included many shades never before been seen in New York. of blue, green, brown and red; there were ecru, yellow, dark and light, orange, pink and champagne. Failing the desired color, a skin is dyed to match a sample.

If uppers are wanted to match a street gown all the wearer need do is to produce adopted one urging the suspension of the the material. Thus a pair of patent leather

russets with uppers of champagne. The combinations of black and white

black and cream and black and champagne in the newer models are startling but stylish, as a young woman who had just purchased a pair of shoes made entirely of

white kid except the vamp, which was of patent leather, remarked. It took her some time to choose between this style and one which had a black vamp and heels and all

the rest of the shoe white, and another which had white uppers and white heels with black yamp and sides. Another striking model was entirely of white leather finished with black heels and

trimmed at the sides and across the vamp with an eigth of an inch wide black band of patent leather. Side by side in one establishment were a pair of mauve shoes touched up with white buttons and a pair which combined a vamp of pale blue kid with white uppers, heels and sides. This same design combined also a brown vamp with white heels, sides and uppers and Hudson & Manhattan railroad, which oper-

brown vamp and champagne-colored sides and top. If anything, the varieties of low cut shoes are more ornate than the high cut. For example, there is one model made of fancy

leather-that is, leather veined with colors to form a leaf design. This is seen at its best in brown veined with ecru and red. was finished around the edge with a half-

inch wide band of gold galloon. One Novel Design.

little to one side of the front line. In one

lets across the front of the foot. A tie with the yamp of one color and the remainder of quite another color seems to the brown or ecru vamp leads all the rest. Compared with brown the black vamp is

nowhere. Shown at one of the best custom between the sole and the upper with narrow white beading. In one medium high tie of russet leather

there are white eyelets and laces. Gray and white mixed pearl buttons, by the way, have taken the place almost entirely of black buttons in all the fancy shoes,

In evening slippers the most noticeable novelty is in the trimming of the vamp, which consists preferably of a small oblong buckle of gold with jewels, real or imitation, sunk into the surface, or of a comparatively small stiff flat against the slipper. For the rest, contrasting materials and colors, heels different in color from the vamp, kid and fancy brocade combined and suede in delicate tints trimmed with gold leather, are all included among an

Platform of the Hoboes. The "hoboes" recently held their national convention in St. Louis and, like real delegates. passed many resolutions. They vagrancy laws. They demand that the govthe material. Thus a part of patent readers shoes had tops of a light gray striped ma-torial, the stripes about half an inch wide and arranged to meet in a V over the in-step. The effect was very preity. The same style shoe in russet brown war topped with a quarter-inch gray two-toned stripe and a similar model in duil brown leather had uppers of very dark gray quar-ter-inch stripe erswenetic. Other models i included patent leathers finished with Yale ernment shall grant pensions to all super-

One Problem that Confronted Hudson barge loads of clay into action quickly the

Tunnel Builders.

EXPEDIENTS THAT SAVED WORK No great damage was done and work was

Hardening with Blowpipe Finmen Clay Dumped to Stop Leak-Canvas Cover Sunk from Surface Met Another Emergency.

NEW YORK, April 4 .- "One or two of the most interesting incidents in connection the shield. The tunnel at this point is so might imagine. with the building of the two Hudson tun- near the bottom of the river that the clay nels just opened fo traffic have escaped was almost fluid and continually slipped newspaper notice up to this time for the into the pockets of the shield, so that the reason, I suppose, that the men who put men could not get underneath the apron through great engineering works are not to drill the rock. Scow after scow was given to boasting," said an official of the dumped, but the clay still leaked.

ates the tunnels.

docks in Hoboken.

In one case a tie of this leather cut with ago, which came to a halt 100 feet away nelling operations were successful here be sixteen feet above the intended grade of brick.

'the tunnel. When our tunnellers took up the work they found that before the shield

A particularly novel design of the runs arrived at this point they would have to cident I have mentioned. At the beginup well on the front of the foot, something build a temporary workshop in the river ning of the work there the shield on the after the fashion of a Juliette bed room ahead of it so as to build on the shield a Hoboken side was being driven through slipper, and is finished with a high French steel apron under which the men could silt, with the shield doors closed to save heel and a short peari-buttoned opening a work while blasting and drilling the rock the cost of excavating. While the heading example the champagne-colored succe was the river above the rock was soft sand and superintendent, thinking that the shield embroidered in a double row of oblong eye- above that was about sixty-five feet of was moving too slowly, opened one of the water.

Blowout Surely Came. "Blasting the rock with so slight a cover in ties and pumps, and for ordinary wear above, it was feared, might result in the escape, but the rest of the shift got away heading being blown out. For that reason barge loads of clay were kept constantly

near that point to be dumped in. The ex-



the lock and the heading was flooded. The men all got out safely, and by getting the

York City. hole was filled. The water was pumped out and within eleven hours the men were In Federation, the publication of the Fed-

able to return to the heading on a raft. eration of Churches, New York City, Harold M. Finley has an article on "The Conresumed after only twenty-one hours had gestion of Manhattan," in which he prebeen lost. sents some striking figures, based upon a

"Two other similar blowouts occurred study of the most thickly populated sec while the tunnel was being pushed across tions of Manhattan island, or rather of the the 700 feet of reef, all of which led up to statistics of the population of those secthe interesting circumstance of submarine tions. He says that H. G. Wells never brick making. At the extreme eastern end dreamed so fanciful a thing as a city of of the reef of rock rose about sixteen feet 390,000,000 souls, but adds that this would not be so impossible a conception as one above the bottom of the cutting edge of

> "There are today," he says, "probably blocks on Manhattan island having a don-

"As a last resort blowpipe flames, fed by two tanks of kerosene were directed against "One of these was the occasion which re- the exposed clay until it was thoroughly

sulted in making brick for the first time on hardened, so as to hold its position while the bed of a river, and the other was the the men drilled the rock. The blowpipe occurrence under the Lackawanna coal process took eight hours, during which time proximates such a density today." streams of water were played on the shield "The north tube, as is well known, is an structure continually to prevent it being extension of the old tunnel started years damaged by the high pressure. The tun a short vamp and a medium Cuban heel from a reef of rock standing from one to cause of the protection from the submarine

Novel Experience, Queer Remedy.

"The south tube furnished the other in out of the way of the shield. The bed of was under the Lackawanna coal docks the center doors so that the mud could come in and let the shield go ahead faster. The silt shot in under such pressure that some be one of the most popular models both and with such a heavy water pressure of the mon were buried before they could

> through the emergency lock. "The heading was lost, and the tunnel between the shield and the lock being jammed solid with mud there was no space for air pressure in which the men could get to work digging out the mud. The coal dock was crowded with shipping, and because the Lackawanna at that time was not particularly favorable to the tunnel it would have been impossible to get permission to dredge out the bed of the river in front of the shicld so that a diver could go down and timber up the exterior opening to the doorway.

"The problem was solved as follows; Two heavy mainsails were used to make a double canvas cover about sixty by forty feet. Weights of pig iron were secured around the edges. The canvas was spread on a flat barge. Then the barge was withdrawn and the mainsail was allowed to drop to the hed of the river, thirty feet of it covering the shield and the other river. One of the pipe valves in the lock was opened and the mud under the pressure of the river shot into the tunnel westward for forty feet. It poured in for eight days and nights.

"A cavity had formed in the bed of the river outside the cutting edge of the shield until the canvas dropped and was even ually drawn into the doorway throug which the mud was pouring. A small cavity was excavated in the mud filled tube ahead of the lock, and the air pressure being put on, it immediately relieved much of the strain on the canvas cover. Miners were then able to get into the tun nel and dig out the mud. In about nine days the heading was recovered and the on the inside closed."

dred and eighty-six of them had popula-Startling Figures About Crowded Hives of Humanity in New

tions of over 2,000 each; forty-six of them of over 3,000; three of over 4,000, and there was one with a population of between 6,000

and 6,000, and one with a population of 6.173. This last is of course the notorious negro block bounded by Amsterdam and West End avenue and Sixty-first and Sixtysecond streets.

Regarding this neighborhood Mr. Finley points out a fact of which few persons are aware, that immigration from the West Indies is constantly increasing. This most congested of blocks has only 14 per cent of aliens, but these aliens are nearly all West Indian negroes.

"A town with a population of 6,173," says Mr. Finley, "would in many a section of the country be a proud, patronizing mebetween seventy-five and one hundred tropolis. In 1900 there were less than 900 incorporated places of 1,000 population west sity of over 1,000 people to the acre. Were of the Missouri river. At the same date we to conceive that the entire 210,000 acres the solid south, eliminating Missouri, of Greater New York's area were so boasted only 795 incorporated-places of 1,000 densely peopled we should have a Gotham and over population. In New York state boasting a population equal to the com- there were only MI incorporated cities, ined populations of the United States, towns and crossroads hamlets of any size. Canada, the United Kingdom, Spain and "In 1965 30 per cent of the population of the German empire. One whole section of Manhattan ,or 624,998, the population of the Borough of Manhattan actually ap- Boston, lived in 237 blocks of over 2,000 population."

Mr. Finley observes that New York's Fifty-one blocks which in 1900 contained favorite borough is in itself a compact 122,881 people contained in 1905 137,988. This nation of villages, towns and little cities, increase of 34 per cent in the population separated only by busy streets. In 1965 in five years represented 17 per cent of the there were 806 city blocks with populations | total five years' increase in the borough.

ACCOLOCION OF

APerfect Woman Without Age

Mme. Yale declares she has no age, her doctrine and the fact that she has She regards time as a necessity for successfully practiced what she perfecting the body. Each year will preaches. Mme. Yale is to the Beaubring additional beauty to those who Literature. Like his name, hers will practice the Yale System. Mine. Yale be immortalized in the annals of Hisappears before the public twice annu- tory. Beauty Culture, her creation, is to verify this claim. Mme. permanently established in the hearts thirty extending toward the middle of the Yale's success is due to the logic of of humanity, there to dwell forever.

TICKETS COMPLIMENTARY

A ticket good for a reserved seat to Mme. Yale's Beauty Culture Entertainment will be given FREE, while they last, to each purchaser of the Yale **Preparations** at



Toilet Goods Department As the best seats will be given out first, it is advisable to obtain the

tickets at once in order to secure good seats. Tickets are now ready. MAGNIFICENT COSTUMES and CHOICE MUSIC will be important features of this novel entertainment.

MME. YALE **TO LECTURE** AT BOYD'S

Opera House

All women interested in their personal appearance should not fail to see and hear Mme. Yale, the world's shining light on Beauty Culture. She will give one of her inimitable Physical Culture Entertainments at Boyd's Opera House next Wednesday, April 8, at 2:30 p. m. Mme. Yale is a feast of beauty for the eyes to gaze upon, She is the personification of her own teachings, an inspiring picture for others to imitate-perfected by her art.

