

CANALS OF HOLLAND. HEY ARE A CONSTANT MENACE THEY ARE A CONSTANT MENACE TO HEALTH. A that of of Perpetual Moisture What holera Finds Easy Lodgement titles Built on the Refuse of Edge undred Years. Discuss-Breedeng Water. CLAND'S of the anti- the sources of constant perpetual Resources to constant perpetual and sere sources to constant perpetual to the refuse of the series against the ser. He are years way, and 100,000 people perished. In fisher hat freque precision the series of the series against the series regulations as the hundred to constant perpetual to the series of the series against the series against the series against the series the series against the series of the series against the series against the series the series against the series of the series against the series against the series of the series against the series against

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ALWAYS IN A HURRY. Mr. Jenkins Proved It by the Lady, the Barber and the Tramp.

the Barber and the Tramp.
It. Jenkins was always in a hurry, it galled him to have to wait for anything. A delay of even a few seconds in getting change drove him into a passion. He always would walk down town rather than wait for a street car if the car was not if sight when he was ready to go. It gave him nervous prostration if the railroad train he wanted to take was five minutes late. But the worst trial of his life was the necessity of having to wait his turn at the barber shop. That he regarded as a clear was not if we was there. Often in desperation he would spend an hour hurrying from one shop to another in the hope of finding one where he could be "next." Unfortunately, however, his favorite barber was also the favorite of a good many other men, and he often had to bide his time in patience, or rather impatience, though it made a great strain on his nervous system.
He started to enter the shop the other ovening, and as he peered through the door he saw to his delight that the barber at the eleventh chair had no vietim. He hugged himself over his unusual luck, says the Buffalo Express. His hand was on the door knob, but just at that moment a woman's scream rang out close at hand. A tramp had accosted her with a pleaf or a nickel-for-a-night's-lodging, and when she attempted to brush past him had snatched at her purse. She was clinging to th pluckly and screaming for help. The street was deserted. Mr. Jenkins took in the situation at a glance. He was a chivalrous man. His first impulse was to rush to the rescue of the woman. But as he was starting to do so the thongh the door way, which probably had emboldend was he do? If he stopped to help the woman some one else might slip into the shop and then he would have be wad his srms and shouted: "Wait just a minute, madane! Please hold on a second or two, Mr. Tramp! The be there as quick as Ig way, he watch has nerve. He towa it not the rout the tow in the science as half or prome. The netite of the work thas here other woy for the reachalt w

got to rescue a lady from a highway-man as soon as I get through here." Shipbuilding in the United King-dom during 1304 showed an increase of nearly 200,000 tons over 1863, although it does not attain the average of the years preceding. Steamers were built aggregating 963,210 tons, and sailing vessels 100,384 tons; this represents 703 vessels in all. The proportion of steam-ers to sailing vessels, which is steadily increasing every year, is now 30.18 per cent. During the year marine engines were built with a total of 371,616 horse-powre. The marked feature of con-muts capacity for a limited gross ton-mage, with a pine-knot speed on a min-inuum coal consumption. This economy, Engineering thinks, has been carried beyond the danger point, as such en-gines are unable to hold, a fully laden ship up to a gale.

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AN AMSTERDAM GATE. AN AMSTERDAM GATE. AN AMSTERDAM GATE. Indinange becomes of the first Impor-fance. Lying, as most of it does, at a lower level than that of the sea, and re-course must be had to artificial means. The extent to which this system of arti-ficially carrying off the rainfall as well as the water that insensibly percolates through the giant barriers that have been raised can be appreciated only by an actual inspection of the huge pumps that are provided for the pur-pose of raising and sending off the superfluous water. When the Haar-tem Lake was drained an enormous steam engine was constructed for the purpose of sixty-three inches in diameter and ten-foot stroke, and in actual work these pumps discharged sixty-six tons of water at every stroke. For four years the pumping went steadily on, or from May, 1848, to July, 1852, when the work was finally con-cluded, seventy square miles of area having been cleared of twelve feet of water. So giganite a feat had never been undertaken before, but its com-plete success inspired the sturdy Hol-anders to a still greater enterprise, and it is probable that in the course of time the draining of the Zuyder Zee will add many hundred square miles to the arable land of Hollaiad. Maving really more water than they know what to do with, the honest

to the arable land of Holland. Having really more water than they know what to do with, the honest Dutchmen have utilized no small por-tion of their surplus by making canals from one end of the low lands to the other. All the low re-gions of Holland are a network of artificial waterways, along which float vessels bearing all sorts of town goods to the country and all varie-ties of country produce to the towns. These artificial waterways are of every size, from the huge ship canal that con-nects Amsterdam with the ocean to the branch country canal six or eight feet wide, that was constructed because some country town wanted to give it-soft airs over its neighbors; but all are alike in one respect, in that all are cov-ered with boats, sometimes drawn by a horse, sometimes by a horse and a cow, sometimes by a man, or a man harness-ed up with a dog or steer or donkey. Small steamboats are also employed, but only on the larger canal; on the smaller, some form of naimallocomotion is an acknowledged feature of Hol-land, and Amsterdam, Rotterdam and other citizes on or near the cast are as much brides of the sea as Venice. In Amsterdam, for instance, the gondolier and his song are the only things lack-ing to make the city a Northern Venice, and these are supplied by boamen, who work and sing not, but get their passengers to the appointed destination just as surely as though every stroke of the oar was accompanied by a rhyme from Tasso. Amsterdam is, in fact, a city of canals. The town is built on about intely islands, which, by the ar-difielal waterways, are cut up into all sorts of sizes and shapes, and on them are builded thousands upon thousands of queer old houses, some, perhaps most of them, dating back to the time when the burghers banded themselves together to overthrow the Spanish rule. The the matter of canals, Rotterdam and a dozen other cities of the coast are exactly like Amsterdam, while all over the country dampess and mol-tive are the rule. Situated on one of the most inclement cocasts in Euro