# Quality and Charm

Distinguish



## The Gift Of The Gods

BY PEARL FOLEY. (Copyright.)

Mountains Under the Sea.

Largely owing to the operations of cable-laying and cable-repairing ships, our knowledge of the geography of the ocean bed increases every year.

Not many people know, however, that just as there are mountains on dry land, so there are mountains besent the second of t

The most Delicious Tea you can buy?

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EALAD AND SALAD DEESS.

Salads still times and seasons, but are especially paltable in the great particular of the particular particular of the particular pa

After Every Meal

# Top off each meal

with a bit of sweet in the form of WRIGLEY'S. It satisfies the sweet tooth and

alds digestion. Pleasure and benefit combined.



The Interpreter.

Janet came on a visit to relatives in be applied to the increase of comfort London recently. Day after day Janet and health, but with possibilities of and her father went sightseeing-al-

Janet's aunt noticing this, suggest- warfare are playthings. ed that she should let her father go out alone occasionally, saying jokingly: two parts," he continued, upon being "Men do not like to have women alpressed for an explanation of such a continued of such as the continued o

had an interview with her milkman open an ammonia gate. Not only was concerning the quality of his wares. the man killed instantly by the fumes,

milk bottles every morning. Why is there never any in yours?" bottles so full there ain't no room left the appalling consequences of its

Minard's Liniment for Corns and Warts or private vengeance.





## ARMIES TURNED INTO ICICLES.

The recent death of Sir James De war, the great chemist, who astonish ed the scientific world by his discover is in 1911 in soliditying hydrogen at a temperature of 470 Fehrenheit degrees of frost, as well as his discoveries in connection with liquid air, has called attention to other scientific marvels in the same field of research.

Three years hefore Sir Lames Day.

Three years before Sir James Dewar's great discovery a Dutch professor found out how to liquefy helium, the rarest and most volatile of all gases. This he was reported to have done at a temperature of 450 degrees below

## Revolution of Human Life.

The practical outcome of this dis-overy was stated by a scientist as sufficient to revolutionize human life. He thus explained how this amezing

result was to be brought about:
"This d'scovery to a mind of scientific imagination is fraught not alone with the most alluring possibilities for the well-being of mankind, as it may destruction and death beside which the engines and munitions of modern

"Men do not like to have women always tagging along."

"Ay Ahnte, but he wahnts me," explained Janet, earnestly. "He cannathole to stir out o' the hoose his lane. It was conducting some experiments in a cold storage establishment, ments in a cold storage establishment, where wi'ct me. Ye see, faither taaks sic braid Scoatch that stranger folk diana ken what it's a'aboot, an' I have tag gang wi' him tae dae the conversing."

"One of these men, in some wa newly wedded young woman which no one will ever know, kicked "Mrs. Jones," she remarked, "tells but he was frozen solld and broke in e that there's lots of cream in her to pieces when he struck the floor.

"Now, when you consider that liquid milk bottles every morning. Why is there never any in yours?"

"Well, lady," explained the milkman, "I'm honest—that's why. I fills my er than molten lava, you will realize

