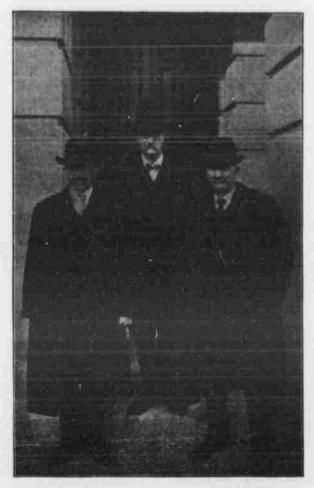
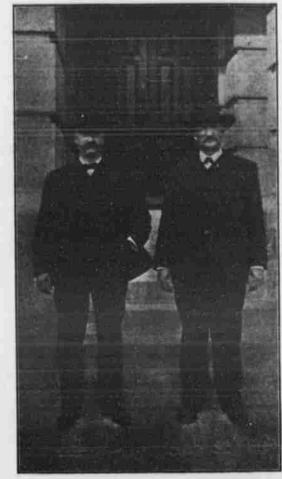


LIEUTENANT GOVERNOR AND PRESIDENT PRO TEMPORE OF THE SENATE.





GENTLEMEN FROM GAGE COUNTY



TWO OF THE CANDIDATES FOR SPEAKERSHIP.



SENATORS AND REPRESENTATIVES FROM DOUGLAS COUNTY.



LANCASTER'S DELEGATION IN THE LEGISLATURE.



SCENE IN THE HOUSE WHEN CHIEF JUSTICE SULLIVAN ADMINISTERED THE OATH TO THE MEMBERS.

## **Building Battleships**

(Continued from Fourth Page.)

sparks as it falls ponderously in response to the foremans sing-song of "Blow! Blow! Light Blow!"

All these points of battleship building are the more interesting, of course, because of the tremendous importance of the result. There is little satisfaction, either, in building a battleship unless it is to be than all those that have gone before it. Consequently battleship designers must be and new ideas and employing new methods and materials to accomplish results behammers actually at work, and down in

we may watch dozens of things like hoisting and lathe running and drilling and transportation being done here by electricity, which along the old lines would have been carried out in slower and more expensive ways, while in the huge stern posts we have seen the very latest thing in cast steel, for casting in steel is not only a new art not yet reduced to a science, but stern posts and rudder frames for battleships are among the very most difficult a better ship and a more powerful fighter things that the steel caster has so far at-

Imagining our two fighters as they will engineering pioneers hunting for new facts appear when complete, we see two white. wall-sided warships, 445 feet long, proceeding with a pile of foam at their bows at the youd what have already been achieved, rate of nineteen knots an hour, at an ex-Consequently, also battleship builders must penditure of twenty tons of coal and the be mechanical pioneers to carry out the conversion of 160 tons of water into steam. face with one of the world's biggest steam visible a row of small guns, forming the

drive them in the old-fashioned way, and allowed, went on and with the greatest New Jersey. If, however, we reduce all execution among the smaller rapid-firing guns to the common denomination of the rifles, which may well account for the strength and importance of the secondary broadside as follows: New Jersey, 99; batteries of these twin ships. Above the main decks rise the main turrets fore and aft, topped by smaller ones. A pile of upperworks intervenes between them, surmounted by two stout military masts, with fighting tops and signal yards, and three funnels pouring out volumes of smoke-all sorrier for it than the premier ships of any contributing to a very solid, castle-like of our friends the enemy. And the article

Finally, the all-important question of what these two battleships can do and how they compare with similar craft in other navies, can be effectively answered by quoting a recent paragraph from one of the best known scientific weeklies. A vessel's guns, for purposes of comparison, are often designers' ideas. So here we are face to Below the gracefully sheered main deck is spoken of in terms of a standard gun, just as electric lights are measured in "candle-"secondary battery." At both Manila and power." Speaking of the new French batthe yards we saw rivets driven by com- Santiago it was observed that, although big tleship Republique, this scientific weekly pressed air in cramped spaces where it guns were of the greatest ultimate advan- says: "The artillery predominance of Rewould be impossible to swing a hammer to tage, most of the fight, when the distance publique is here very marked, save against

12-pounder, we get the fire values for one King Edward, 78; Republique, 71; Vittorio Emanuele, 61; Suffren, 60-all of which means, in non-technical terms that in a given time and under equal conditions events, it seems but reasonable to assume Rhode Island and New Jersey could throw more metal and make the other fellow goes on to say that "by dividing the displacement into these figures we can place the values of the ships in gun fires per thousand and tons of displacement as follows: New Jersey, 6.3; Vittorio Emanuele, 4.8; King Edward, 4.7; Republique, 4.7; Suffren, 4.7. In other words, we have not proportionate amount of vessel. This, pro- spiritualist, deciphered the spirit knocks sacrificed, is the very ideal to be sought- for his widow.

greatest fighting power with least dead

"So far as paper comparisons are concerned," continues this critic, "compare them by whatever system we may select, they will always come out at the head of the list." And so, in the light of previous that they will do in time of war.

## Talk with Alleged Spook

Strange developments came last week at the Griggs house, Port Huron, Mich., where spooks have been in possession for a week, and in the presence of several prominent spiritualists the spirit-knocking conveyed the message that the spirit was that of Mrs. only the greatest artillery strength on Griggs' first husband, and not the second these new vessels-for what is said of New one, whom she is suing for divorce. Briggs Jersey applies just the same to Rhode was Mrs. Griggs' first husband's name, and Island-but have obtained it with the least he is dead. Bert Remwick, a prominent vided no other important feature has been and received a message of cheer from Briggs