Fifteen shilling certificates for a fifteen-inch gun. At the Ministry of Supply Experimental Establishment our cameramen watched a demonstration of various types of big and little astillery. This machine gun is a handy weapong and the number of rounds it fires per minute is none of our business. That's why they won't tell us

Now a howitzer. Shells are fired into the sea, so that when the tide goes down they can be recovered and examined. There is also a steel cage through which the shell is fired and by this means the experts are able to find out exactly something that they want to know But the best part of the fun is when the Light Brigade charges out to pick up the shells --- just like bringing up raise auntie in the bathing machine.

Now let's have another look at the fifteen-inch ---- the barrel of this gun is of steel nearly a foot thick. Birst of all --- in goes the shell --- about the size of explosive to blast the shell many miles through the air. The breech is closed and we all get a ready for the bang. It costs about £2,000 to fire this thing, so when you've seen it you'd better all go and buy another fifteen better you've seen it you'd better all go and buy another fifteen better the now have a look at gunnery school. The fort Monroe artillerymen load up an 8-inch railway gun with a range affaightsmiless of fifteen miles. The target's an eight-foot model battleship, two feet high. It's a real test of shooting.

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