

HAVE a really curious and ing experiment to tell you today, boys and girls.

Take a piece of thin wi hairpin and bend it into the sha ated on the right of this piet. In the sharp bend you have gone end of the wire firmly fix and on the rook at the other rings.

Now take a darning needle, s

12.00

On your letting go, it would not go and he was a see self to a letting you have you have a letting go and a letting go and go and go and go and go are self g

Balanced on the Point of

seem that the wire, ring a would immediately fall over. is where the surprise comes in Instead of falling over, the the whole apparatus adjusts the needle point and finds a perfect equilibrium, and there for an indefinite time.

Suppose you then give a gen that sets it into motion. Ever will not fall over, but will a swing around on the needle pivot, and you can keep, it is long as you please.

Try this experiment. It will your friends as much as your Now I shall tell you of a safe wager you can make it or you can exhibit this as a to make a proposition that you a glass with water and place table in such a manner that you and safe way to do it is a folion a glass with water, and have it a pleec of paper, which water and the edges of place the palm of your han paper, and, taking up the glass ether hand, turn it upside depart of the table.

Then gently, very gently, with paper. The water in the glass main in it, since the air can and your friend cannot move way without allowing the air and consequently spilling the You see, do you not, how seemance?

Carcless 1



CARELESS MOLLY

Goose Puzz

ore is a very inter

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se approaching a very
problem is: HO

THE PICTURE

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SINGLE BIT OF THE