

STEP 1.

Position the FALL Line Putt Reader between the hole and your ball by placing it alongside the hole with the 6 arrow pointing directly at your ball...
...the 12 on the clockface will be aimed at the hole.

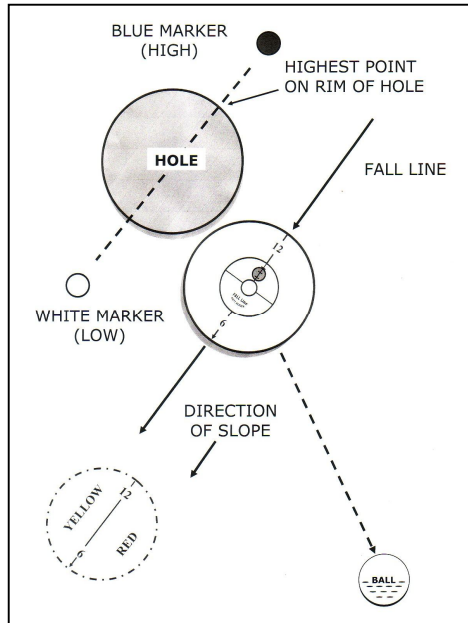
Definition

The Fall Line is the true downhill direction of the slope at the hole.

It is the flow line, the direction water would take. It is sometimes called the line of gravity.

STEP 2.

Rotate the Putt Reader until the bubble is aligned vertically with the 12 on the clockface....
...if the bubble is contained within the blue inner circle, the surface is more or less level at the hole and there is no break.



RESULTS:

All putts, uphill or downhill on the red (right) side of the fall line break right to left.

All putts, uphill or downhill on the yellow (left) side of the fall line break left to right.

All putts, uphill or downhill, on the fall line are straight.

The amount of the break depends in part on the degree of slope as shown by the cross lines on the Fall Line Putt Reader.

FINDING THE FALL LINE

FOLLOW THE 3 STEPS

STEP 3.

A straight line connecting the 12 and the 6 on the clockface shows the Fall Line.

Mark the high spot of the Fall Line with a ball marker (e.g. blue) and the low spot with a different colored ball marker (e.g. white) before removing the Putt Reader...

... alternatively relocate the Putt Reader to the low side of the Fall Line as a visual reminder of the direction of the break.

