

Vertikalinis

Horizontalis

The diagram shows a closed circuit. At the top is a battery symbol, represented by a rectangle with a smaller rectangle on top. A wire extends from the bottom of the battery, passes through a small circle labeled '1,2', and then through a rectangular component labeled '3'. The wire then curves downwards and to the left, forming a circular loop. The loop has three points where it is connected to other components, labeled '1', '2', and '3'. Point '1' is at the top of the loop, point '2' is at the bottom, and point '3' is on the right side. The wire continues from point '3' on the right, goes up and to the right, and then connects back to the battery.

Technical drawing of a road intersection. The drawing shows a road labeled "Milestiriq so'q" and a road labeled "G". A curve with a radius of 10.16m is indicated. Various points are marked with circles and crosses, and dimensions like 20, 10.16, 6065040.51, and 586416.03 are provided.

Vamzdžiai