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Diagram showing a horizontal line with a vertical arrow pointing down to a point labeled "LT 80". Below this, a horizontal line is labeled "B 5009 m". A vertical arrow points down to a point labeled "17,0 m". A horizontal line with a vertical arrow pointing down to a point labeled "0‰" is shown. A horizontal line with a vertical arrow pointing down to a point labeled "17,0 m" is shown.

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A hand-drawn sketch of a mechanical assembly, possibly a valve or pump component. The drawing shows a central vertical shaft or pipe with several circular flanges or heads at different heights. A horizontal pipe or arm extends from the side, connected to a rectangular block that might represent a valve or actuator. Various lines and circles are used to define the geometry and components of the assembly.

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