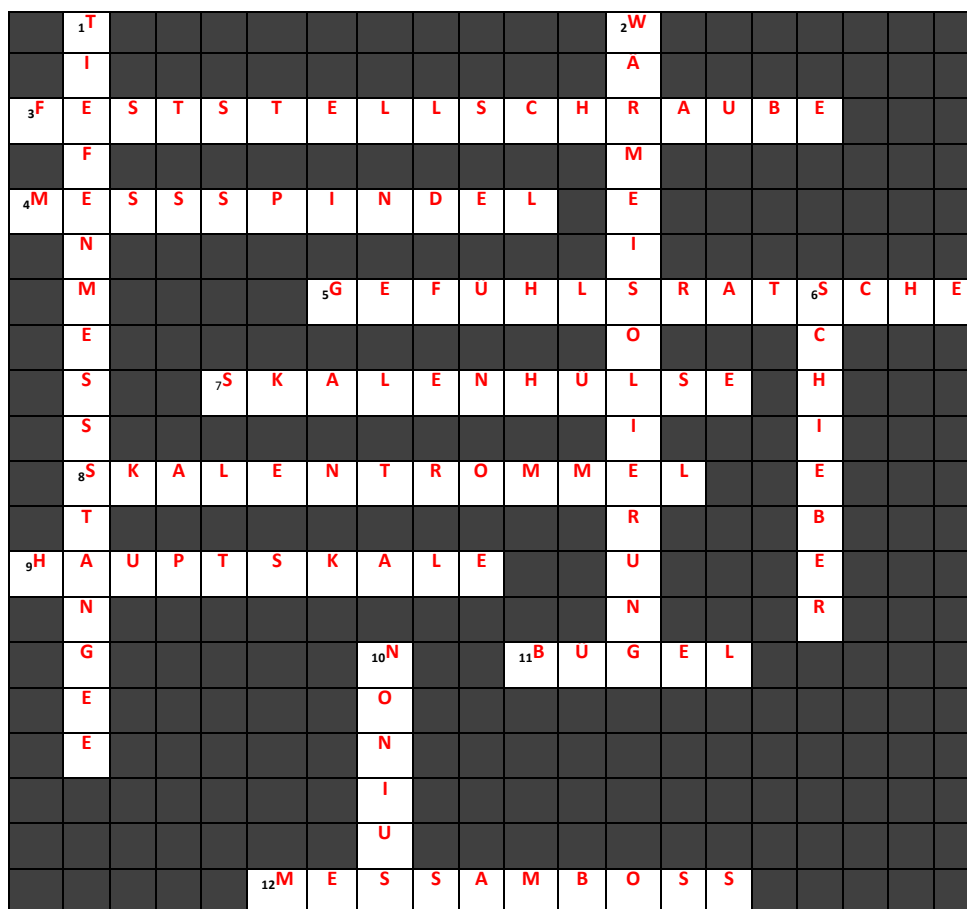


Complete the crossword on micrometers and vernier callipers with the German terms.



**Across:**

- 3 The locking screw of a vernier calliper. It can fix the moveable head.
- 4 The spindle of a micrometer. It is moved towards the anvil.
- 5 The ratchet stop of a micrometer. It limits applied pressure by slipping at a calibrated torque.
- 7 The sleeve (or: barrel) of a micrometer. It has a linear scale on it.
- 8 The thimble of a micrometer. It has a scale and is turned with one's thumb.
- 9 The main scale of a vernier calliper. It ends in the fixed arm.
- 11 The frame of a micrometer. It holds the anvil and the barrel (or: sleeve).
- 12 The anvil of a micrometer. It is opposite the spindle.

**Down:**

- 1 The depth probe of a vernier calliper. It may be attached to the moveable head.
- 2 The insulating plate on the frame of a micrometer which is not made of metal.
- 6 The moveable head of a vernier calliper. On it is the vernier.
- 10 The vernier on the moving arm of a vernier calliper.