

## **Solutions**

1. MEMS devices, microoptical components, sensors, actuators, mass spectrometers etc.
2. Advantages include high aspect ratios, spatial resolution, sidewall properties, quality, and precision. Disadvantages include how expensive it is, complicated process, and transition from research to production.
3. Projection printing (shadow printing).
4. The exposure time is consistent; it has shorter wavelength and has very large depth of focus.