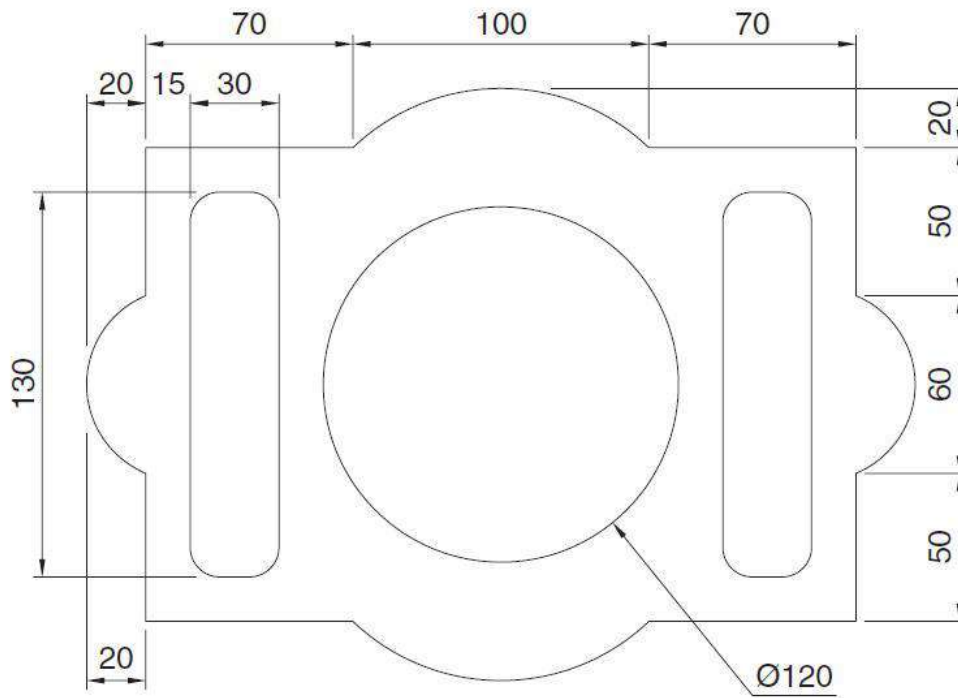
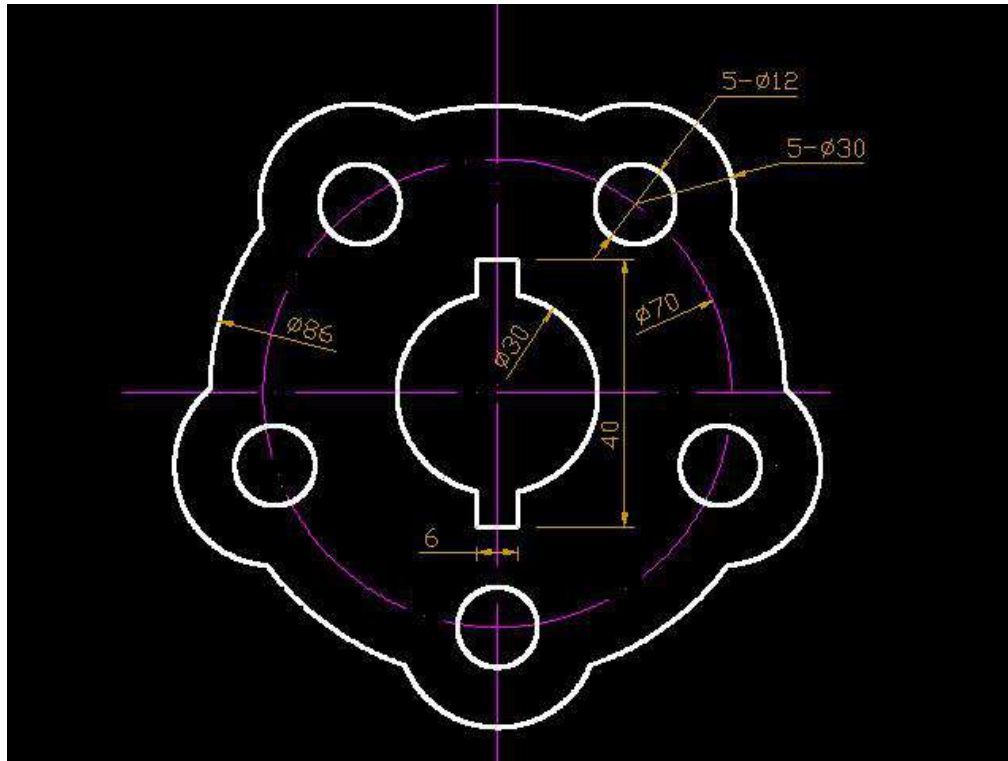


Technical drawing of a mechanical part with dimensions and radii. The drawing shows a cross-section of a part with a central circular feature on the left and a larger circular feature on the right. The central feature has a gear-like shape with 8 teeth, each with a thickness of 3 and a radius of R10. The central feature is connected to the larger feature by a curved bridge. The bridge has a thickness of 20 and a radius of R12. The larger feature has a radius of R65 and contains four smaller circular holes, each with a radius of R9. The overall dimensions are 43, 37, and 78. The drawing includes various radii: R180, R14, R12, R10, R20, R5, and R29.

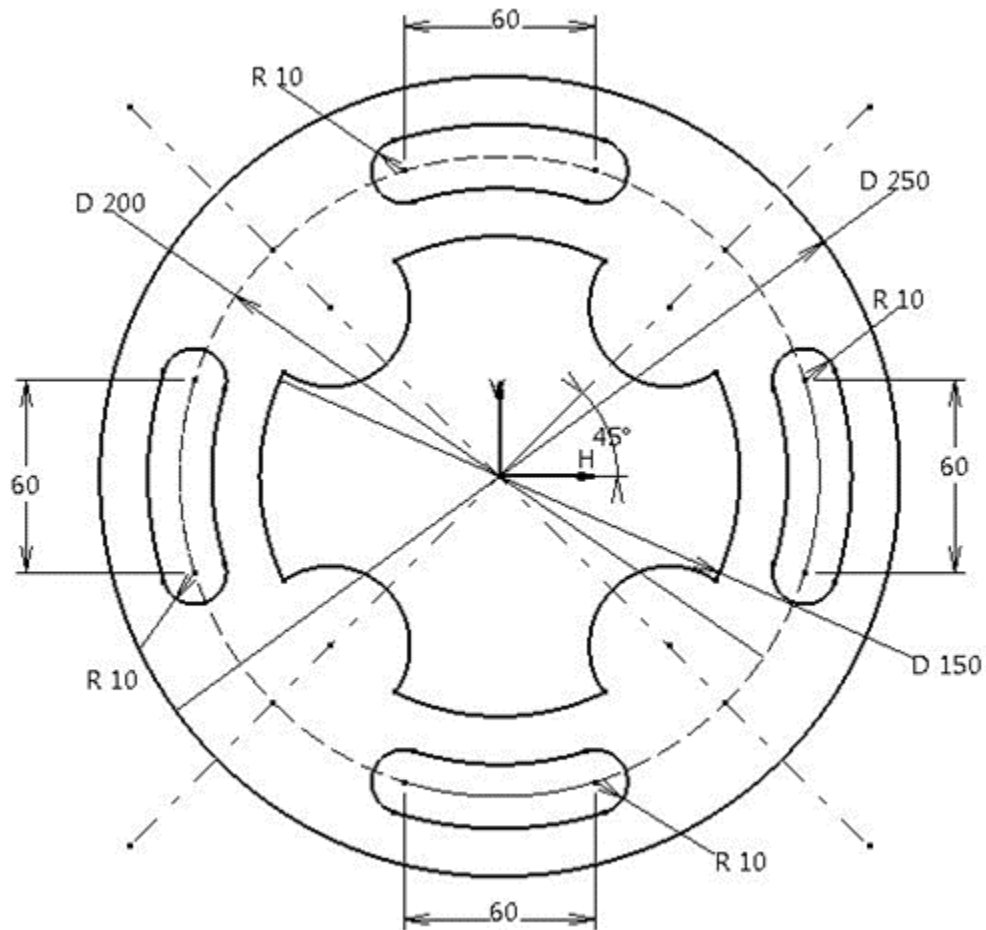
**Task 3:**



**Task 4:**



**Task 5:**



**Task 6:**

