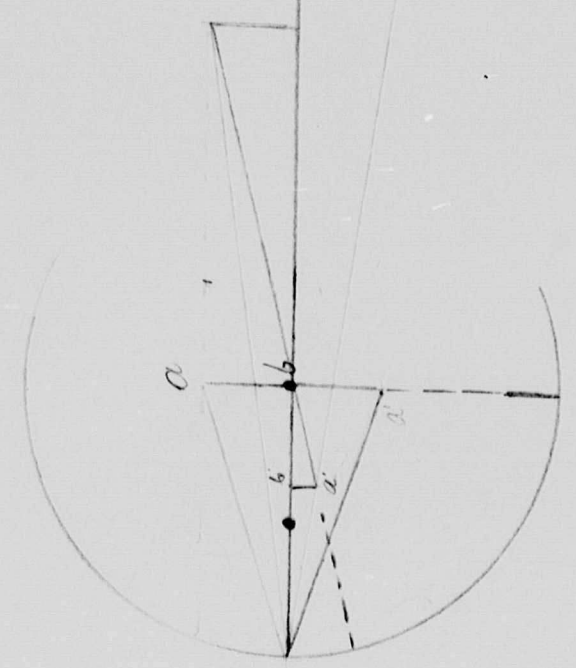




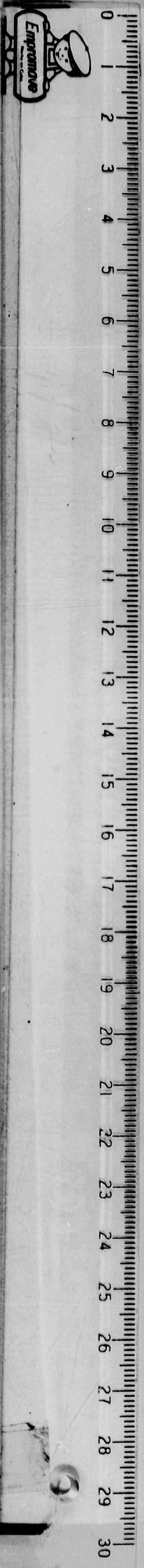
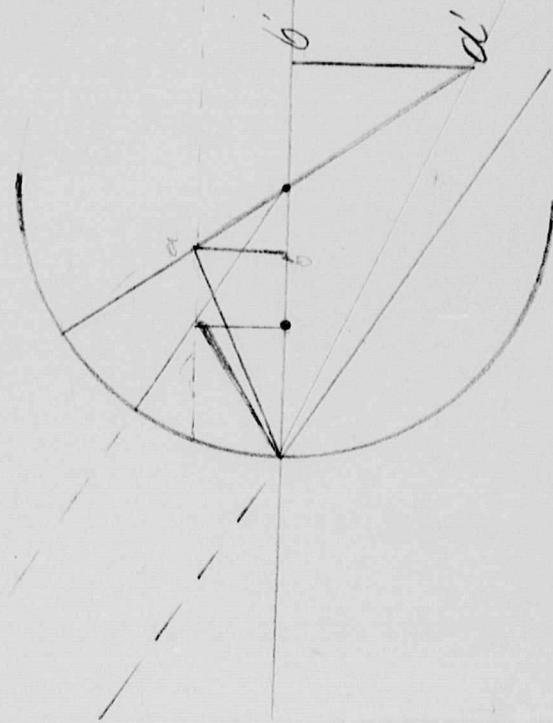
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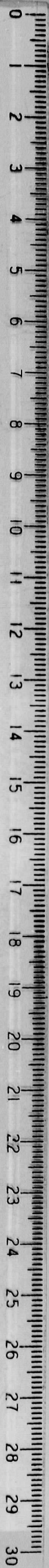
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BF-h04/3



BF - 404/3v

BF - 404/4

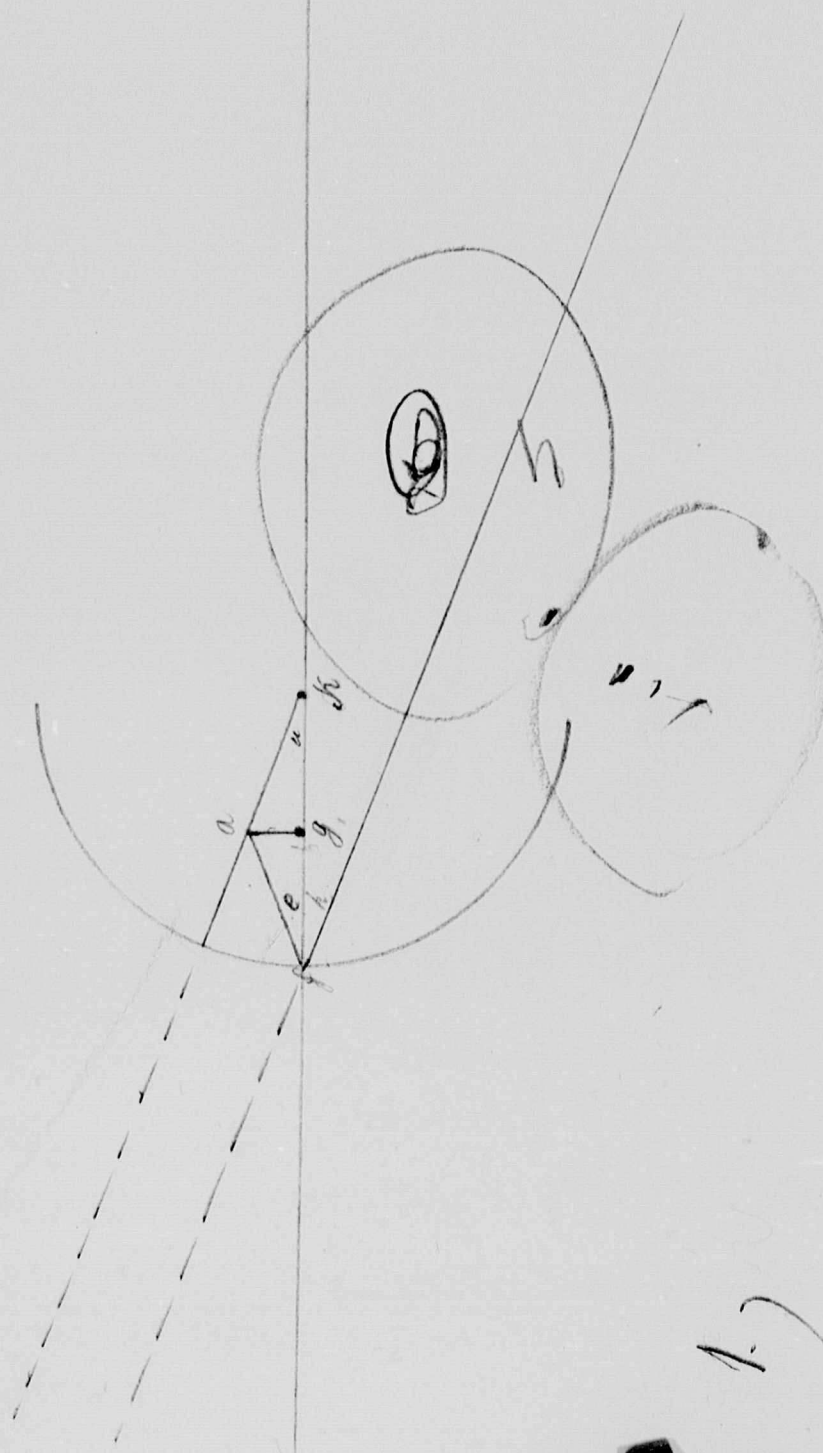


0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

BF - 404/5

The diagram consists of several geometric elements:

- A large circle on the left with center 'a' and radius 'r'.
- A smaller circle on the right with center 'b' and radius 'r'.
- A vertical line passing through the center 'a'.
- A diagonal line passing through the center 'b'.
- A horizontal line segment 'ab' connecting the centers of the two circles.
- A point 'c' on the vertical line, and a point 'd' on the diagonal line, such that 'cd' is perpendicular to 'ab'.
- A point 'e' on the vertical line, and a point 'f' on the diagonal line, such that 'ef' is perpendicular to 'ab'.
- A point 'g' on the vertical line, and a point 'h' on the diagonal line, such that 'gh' is perpendicular to 'ab'.
- A point 'i' on the vertical line, and a point 'j' on the diagonal line, such that 'ij' is perpendicular to 'ab'.
- A point 'k' on the vertical line, and a point 'l' on the diagonal line, such that 'kl' is perpendicular to 'ab'.
- A point 'm' on the vertical line, and a point 'n' on the diagonal line, such that 'mn' is perpendicular to 'ab'.
- A point 'o' on the vertical line, and a point 'p' on the diagonal line, such that 'op' is perpendicular to 'ab'.
- A point 'q' on the vertical line, and a point 'r' on the diagonal line, such that 'qr' is perpendicular to 'ab'.
- A point 's' on the vertical line, and a point 't' on the diagonal line, such that 'st' is perpendicular to 'ab'.
- A point 'u' on the vertical line, and a point 'v' on the diagonal line, such that 'uv' is perpendicular to 'ab'.
- A point 'w' on the vertical line, and a point 'x' on the diagonal line, such that 'wx' is perpendicular to 'ab'.
- A point 'y' on the vertical line, and a point 'z' on the diagonal line, such that 'yz' is perpendicular to 'ab'.



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BF-40h/6V

