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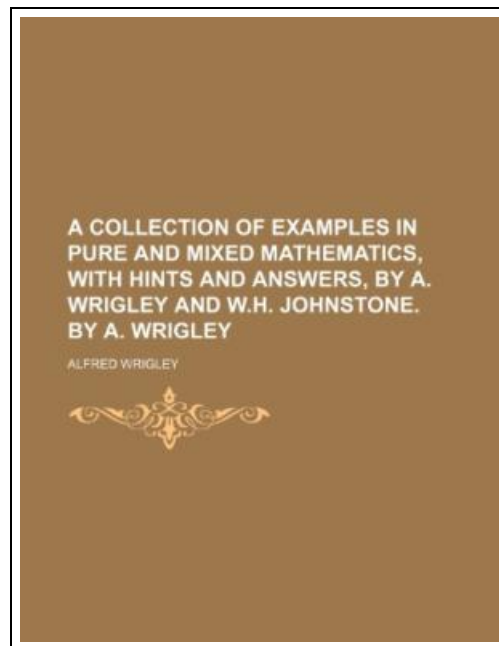
A COLLECTION OF EXAMPLES IN PURE AND MIXED MATHEMATICS, WITH HINTS AND ANSWERS, BY A. WRIGLEY AND W.H. JOHNSTONE. BY A. WRIGLEY

ALFRED WRIGLEY

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A COLLECTION OF EXAMPLES IN PURE AND MIXED MATHEMATICS, WITH HINTS AND ANSWERS, BY A. WRIGLEY AND W.H. JOHNSTONE. BY A. WRIGLEY

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1857 Excerpt: . their other extremities; find the position of W when at rest. 8. Two equal weights are suspended by a string passing freely over three tacks, which form an isosceles triangle, whose base is horizontal, and vertical angle = 120. Find the pressure on each of the tacks. 9. If a string ACDB be 21 inches long; C and D two points in it, such that AC = 6, CD = 7; and if the extremities A and B be fastened to two fixed points in the same horizontal line at a distance of 14 inches from each other; what must be the ratio of two weights, which hung at C and D, will keep CD horizontal? 10. A string ACDB, of which the extremities A, B are fixed, supports the weights P, W suspended at knots C, D; if AC, BD be produced to meet the directions of the weights in d, c respectively; show that P: W=Dd: Cc, when there is equilibrium. 11. A string ABCDE, of which the extremities A, E are fixed, is kept in a given position by the weights P, Q, R suspended at knots B, C, D respectively; compare the weights P, Q, R. 12. A weight W is sustained upon a smooth inclined plane by three forces, each equal to-W, which act, one vertically upwards, another horizontally, and the third parallel to the plane; find the inclination of the plane to the horizon. 13. Two forces 5, 3...

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