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(F 2)v sin 30° = 6. sin 75°; (F 2)v=3.106 kN=3.11 kN Ans. *2–8. Resolve the force F 2 into components acting along the u and v axes and determine the magnitudes of the components. u. v. 75! 30! 30! F 1 " 4 kN. F 2 " 6 kN. exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing from ...

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PROBLEM 2.1 . Two forces are applied as shown to a hook. Determine graphically the magnitude and direction of their resultant using (a) the parallelogram law,

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