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Then the demand for  $x$  is given by the partial  $x$   $u$  The statement that  $y$  is a complement is the statement that the demand for  $x$  rises as  $y$  increases, that is,  $\partial^2 y x u$  But then with a continuous second derivative,  $\partial^2 x y u$ , which means the demand for  $y$ ,  $y u$  increases with  $x$   $q$  value  $v ( q )$  PAGE 19

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