Quechan Coefficient of X2 and X2 in the in according Powers of 2) (1-1) in organized by the forms in X.

Affroximate value. rfand (2+2) and use your exfirmin - Expand (H4x) in seconding formers

Hence exclusion [ any) Correct to Exped to Following in excending EX-72) (HOX) fred-factorising to quadratic 1 in the Spremal extension of 5- Use the binormal expansion of Pto to the First Four terms to find Correct to Five significant