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4 1. COMPLEX FUNCTIONS Exercise1.8. Considerthesetofsymbols $x+iy+ju+kv$,where x, y, u and v are real numbers, and the symbols i, j, k satisfy $i^2 = j^2 = k^2 = -1, ij = -ji = k, jk = -kj = i$ and $ki = -ik = j$. Show that using these relations and calculating with the same formal rules asindealingwithrealn umbers,weobtainaskew?eld;thisistheset

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