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| ,· | Homework 10 this is the cloughin |
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| | |
| | occurrences (sub, Isub) Term], N) - occurrences (sub, Term, M), |
| F., | N=M+1. |
| | occurrences (Sub, [X Term], N) - Sub = X, |
| H | occurrences (sub, Term, N.). |
| | 2. position (Term, Term, C3). |
| | position (Sub, Term, Pos) a compound (Term), |
| The second district | functor (Term, F, N), position (N, Sub, Term, Pos) |
| | |
| | position (N, sub, Term, [NIPOS]) - arg(N, Term, Arg), |
| | position (Sub, Arg. Pos.). |
| | Position (N, Sub, Term, Pos) an N>1, M=N-1, |
| - | position (M, Sub, Term, Pos). |
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| , | |
| | functor: true of Term has name F and Arity -fund name and airity (x 06 algs) |
| | - find name and airily (* 06 algs) |
| | - builds w/ name and arriby |
| 0 | ng i tre if the Nth argument of Term i Arg |
| | - find particular argument |
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