Exerc: (6, <) > lendy, (+) (M, =) > pooled, MAD;

filsh, fl, by

Al > 1 > norm. de potedini (i, e. f¹/) (gudinos (H, <) lend)

Pa abs (3 s, yen) x = y & f¹(x) & f¹(y)

f¹(x) & f¹(y) & f¹(x) & f (f¹(y)) = f(f¹(y))

f¹(x) & f¹(y) & f¹(x) & f¹(y) & f¹(y) & f¹(y)

f¹(x) & f¹(y) & f¹(y) & f¹(y) & f¹(y)

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