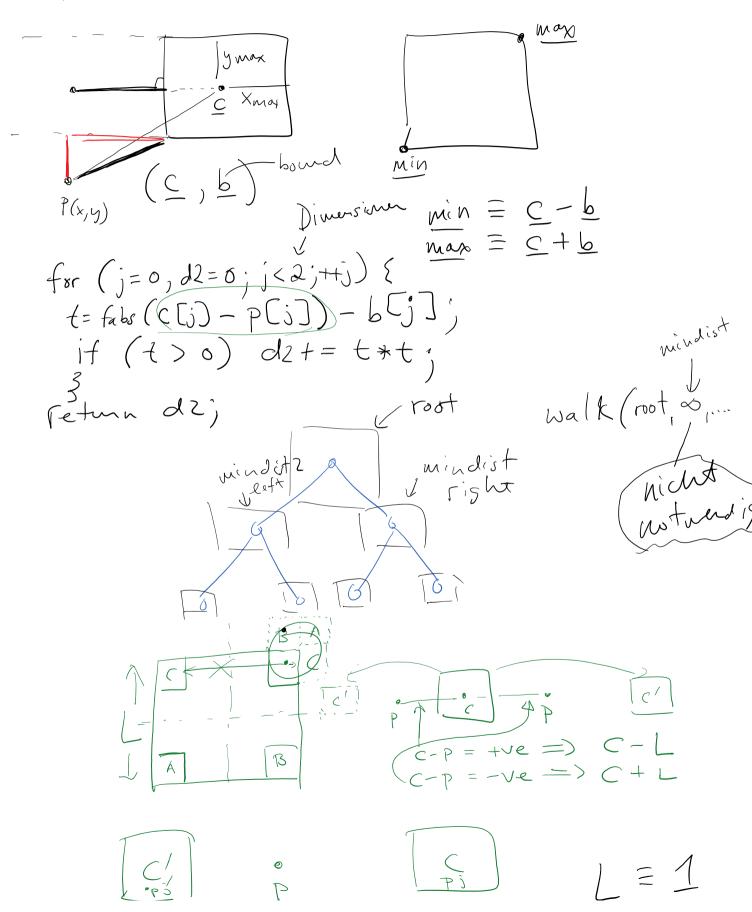
mindist2() und Periodisch!

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for
$$(5=0, d=0; j<2; j+t;)$$
 {

 $t = c(j) - p(j);$
 $if (t < 0) t_1 = t + L;$
 $else t_1 = t - L;$
 $t = fabs(t) - b(j);$
 $if (t < t) t = t + t;$
 $if (t > 0) d2 t = t + t;$

}

Periodic mindir $t = t + t;$