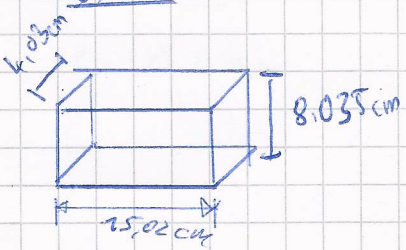
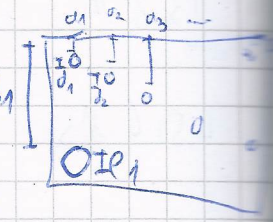
CS 2





$a_1 = 0,65$ cm

$a_2 = 1,45$ cm

$a_3 = 2,265$ cm

$a_4 = 3,08$ cm

$a_5 = 3,885$ cm

$a_6 = 4,625$ cm

$a_7 = 5,395$ cm

$a_8 = 6,13$ cm

$b_1 = 5,5$ cm

$c_1 = 1,76$ cm

$c_2 = 1,94$ cm

$d_1 = 0,29$ cm

$d_2 = 0,29$ cm

$d_3 = 0,29$ cm

$d_4 = 0,29$ cm

$d_5 = 0,29$ cm

$d_6 = 0,395$ cm

$d_7 = 0,495$ cm

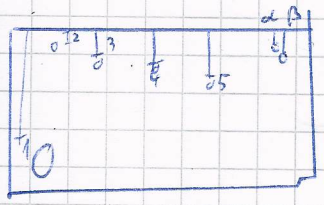
$d_8 = 0,595$ cm

$e_1 = 0,95$ cm

D.C

$s_{Centrith} = 1{,}6\ \mu s$ $s_{Beton} = 59{,}4\ \mu s$

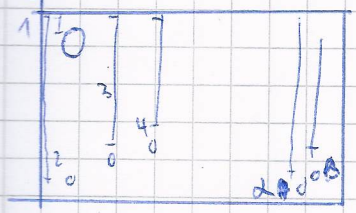
①



②

	s [µs]
1	~~5,8~~ 41,3
2	5,9
3	11,6
4	17,5
5	23,3
6	29,2
7	34,6
8	40,0
9	45,6
2	13,8
B	15,1

③



	s [µs]
1	11,8
2	52,6
3	46,7
4	40,8
5	34,9
6	29,2
7	22,9
8	16,7
9	10,4
2	45,6
B	44,4

D. 5

Herz:

$s_1 = 1{,}6\ \mu s$ ↕ (Wasser der Flüssigkeit)

$s_2 = 34{,}8\ \mu s$ ↕ (Herzboden)

$d = 4{,}94\ cm$