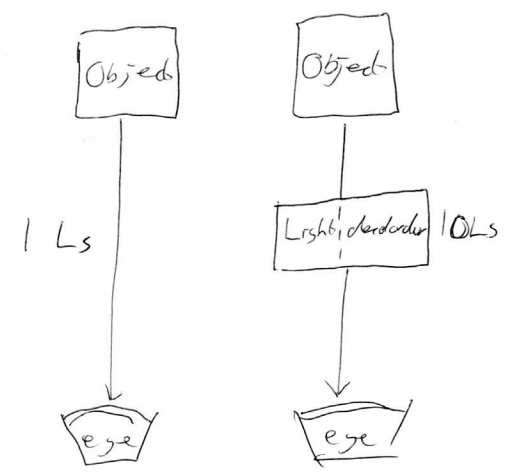
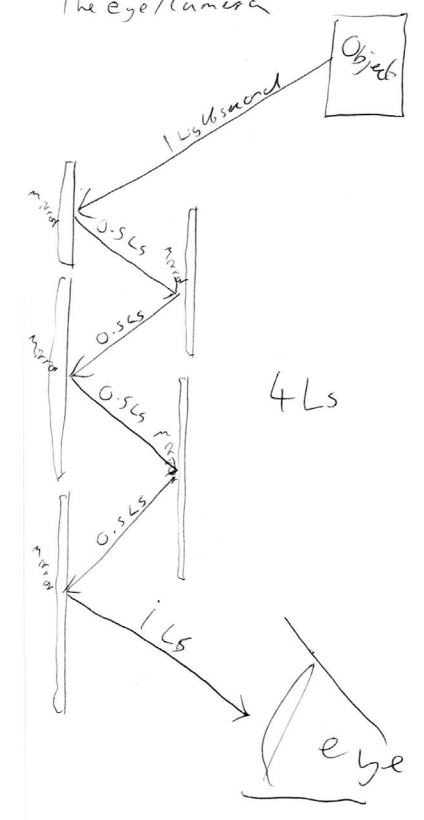
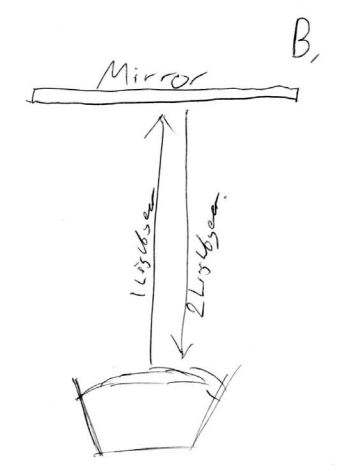
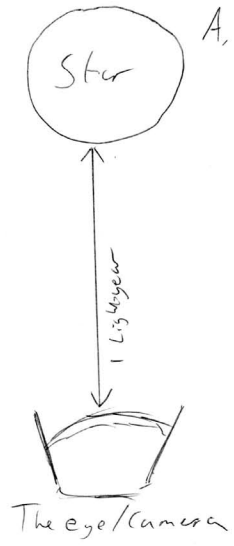
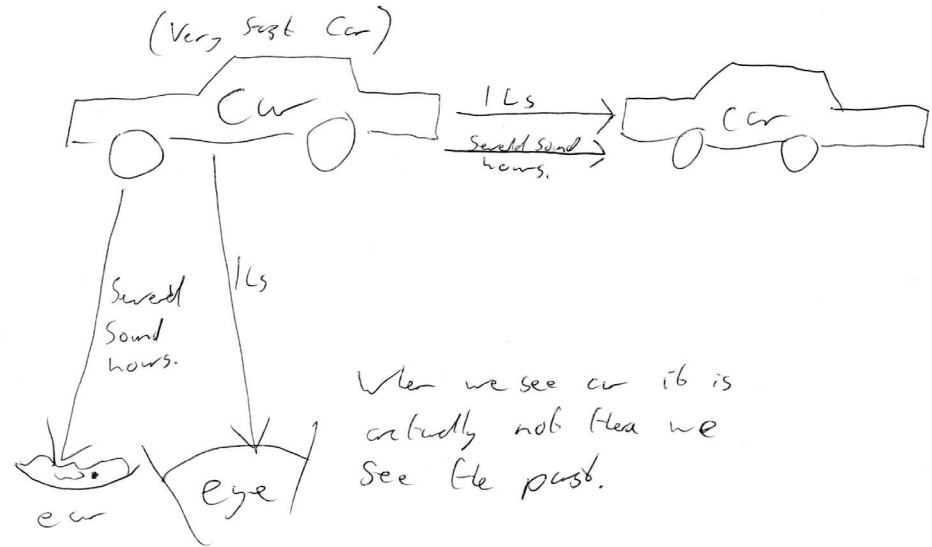


a theory



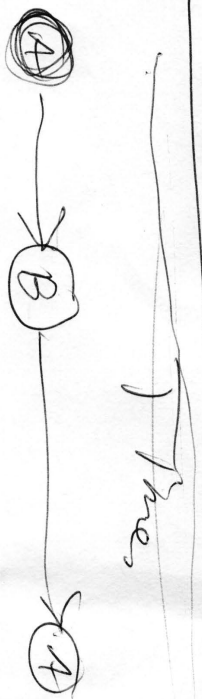


When we see car it is actually not there we see the past.

Speed of light =  $1.5 \times 10^8 = 299\,792\,458 / \text{mps}$  (C)

Speed of sound = ~~340~~  $340.29 / \text{mps}$

localised time  
growth  
can't work.



Time  
localised  
erosion

# Dunn, 300 Randoms From Art as Art

|         |                     |                     |
|---------|---------------------|---------------------|
| because | 1, certainly (28)   |                     |
| ad      | 2, always (121)     |                     |
|         | 3, exclusive (204)  |                     |
|         | 4, flame (91)       |                     |
|         | 5, geometric (10)   |                     |
| id      | 6, tie (105)        |                     |
|         | 7, make (163)       |                     |
|         | 8, paintings (205)  |                     |
| 'fine'  | 9, letters (49)     |                     |
| led     | 10, Christmas (11)  | Terms,              |
| to      |                     | 1, One (136)        |
| art     | think about         | 2, who (181)        |
| d       | language connection | 3, Else (91)        |
|         | to eye.             | 4, hungry (179)     |
|         | +                   | 5, square (7)       |
| A       | consciousness       | 6, doing (107)      |
| A       | How I look          | 7, idea (143)       |
| artist- | at things at        | 8, secret (53)      |
| em      | works - connections | 9, department (173) |
| ll      | to language.        | 10, cubism (xv)     |

Original value - 0 - 1 = 7  
 Lighter value - -1 - .5 = -2.5  
 V. lighter value - -2 - 0 = -2  
 Darker value - 1 - 1.5 = -.5

$$1 - 0 + .5 \quad 2 + 2.5 = 6$$

$$\quad \quad \quad +.5 \quad +1.5 \quad +.5 \quad \quad \quad = 5$$

rel. 2 ✓

$$0 - 2 - 1 \quad 0 \quad 1 = 2$$

$$\quad \quad \quad +1 \quad +1 \quad +1 \quad \quad \quad = \frac{2}{3}$$

~~4 + 3 - 2 = 5~~ = -0.4

$$-1 - 3 \quad 2.5 \quad -2 \quad 1.5 = \frac{10}{5}$$

$$\quad \quad \quad -2 \quad +.5 \quad +.5 \quad +.5 \quad \quad \quad = -2$$


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$$0 - 5 - 4 \quad 0 \quad 5 = \frac{4}{5}$$


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