

# TU/e Puzzle Hunt 2009

## Hints Booklet

December 14 2009, 09:00 hrs

Since the Puzzle Hunt Object has not yet been found, we present you with this, the TU/e Puzzle Hunt Hints Booklet, published at 09:00 hrs on December 14<sup>th</sup> 2009. This Booklet presents all the puzzles given in Cursor 13 again, but this time with additional hints.

As the object has not yet been found the hunt is still on! Be sure to make short work of these hints and be the first to find the object to win the PlayStation 3. Though even if you are not the first, do not despair, for even after the first prize has been won the hunt will continue. To win any of the other prizes you have until Friday December 18<sup>th</sup> 2009, 18:00 hrs to submit your solutions and your best guess of where the object was hidden to [puzzlehunt@stack.nl](mailto:puzzlehunt@stack.nl).

You may also be interested to hear that we publish progress reports of the various groups on the Stack website at [www.stack.nl/wiki/Puzzle\\_Hunt](http://www.stack.nl/wiki/Puzzle_Hunt) and our twitter feed at [twitter.com/MCGV\\_Stack](https://twitter.com/MCGV_Stack). Send us your progress reports to [puzzlehunt@stack.nl](mailto:puzzlehunt@stack.nl) and we will include your progress on the status page and twitter feed. Include your team name and number of puzzlers and we will also add you to the list of teams participating.

This Hints Booklet is published at [www.tue.nl/cursor](http://www.tue.nl/cursor) and also available at [www.stack.nl/wiki/Puzzle\\_Hunt](http://www.stack.nl/wiki/Puzzle_Hunt).

Happy hunting and puzzling,

Angelo Wentzler  
Remko van der Vossen



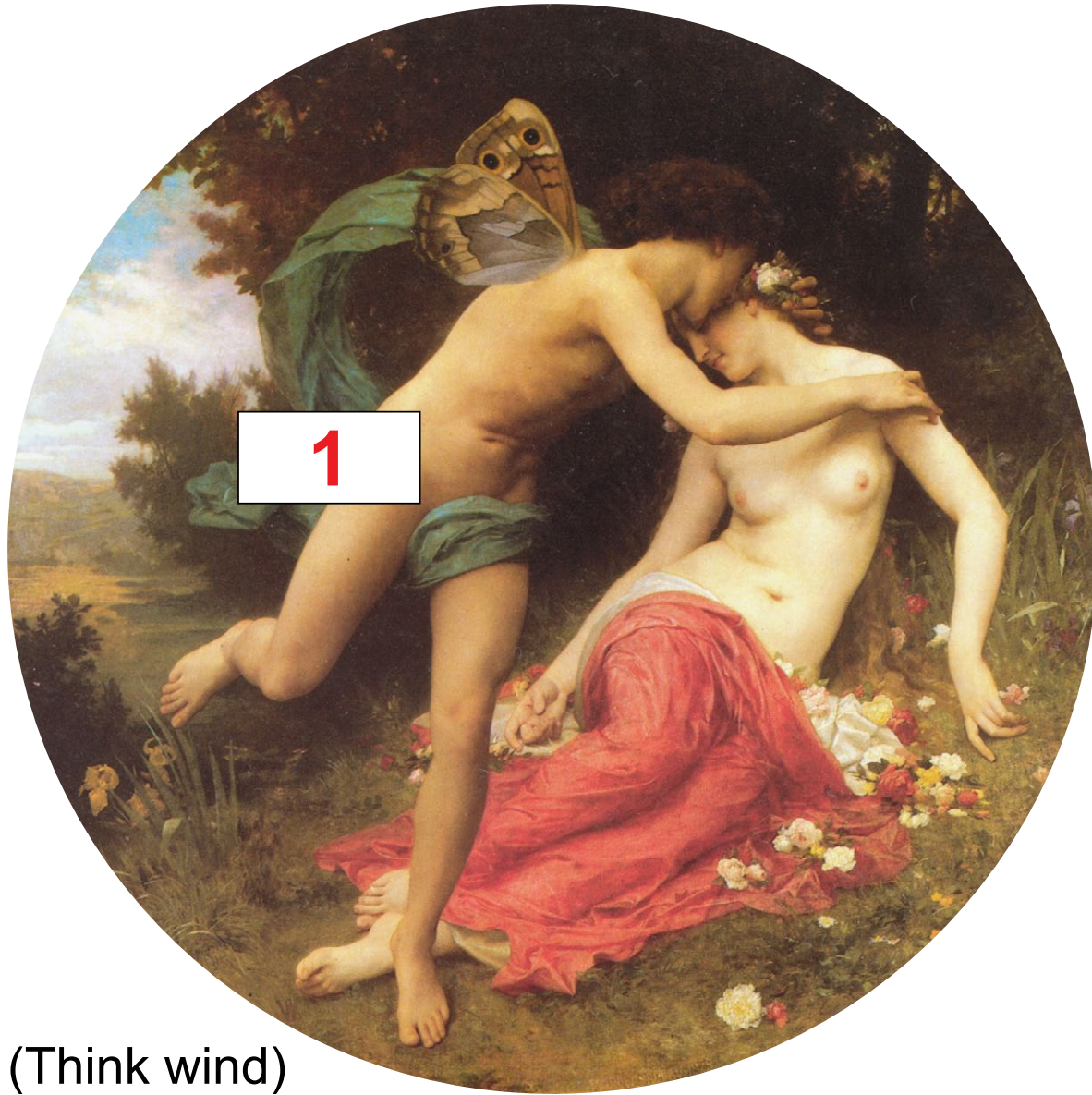
ICTRECHT

Cursor



ASML

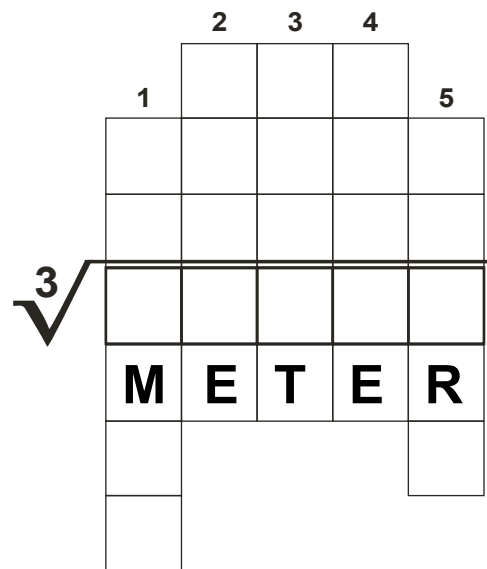




(Think wind)

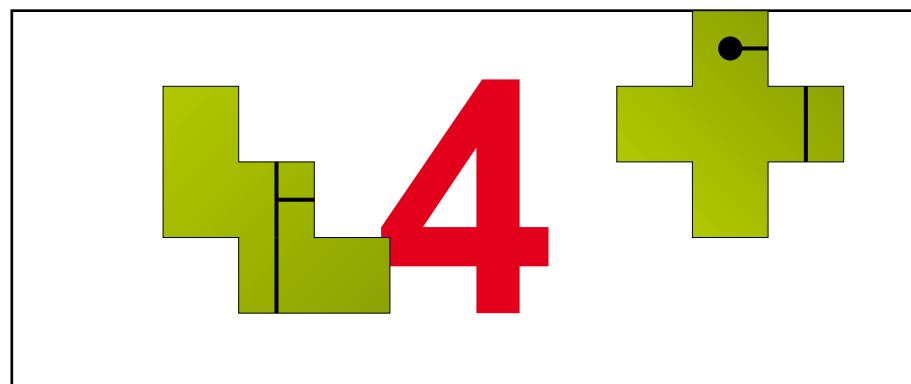
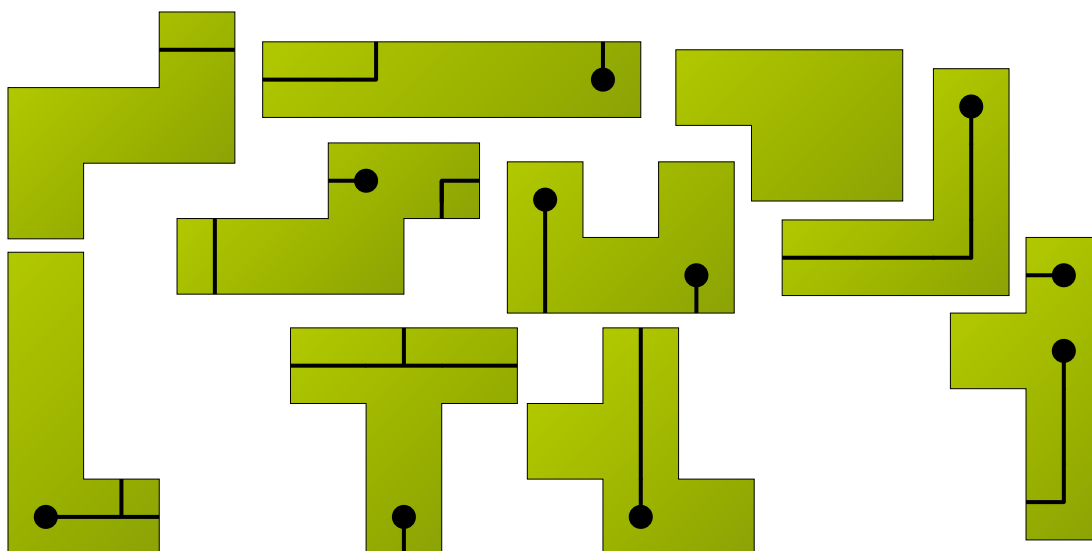


**2** = 12 x (the odd one out)



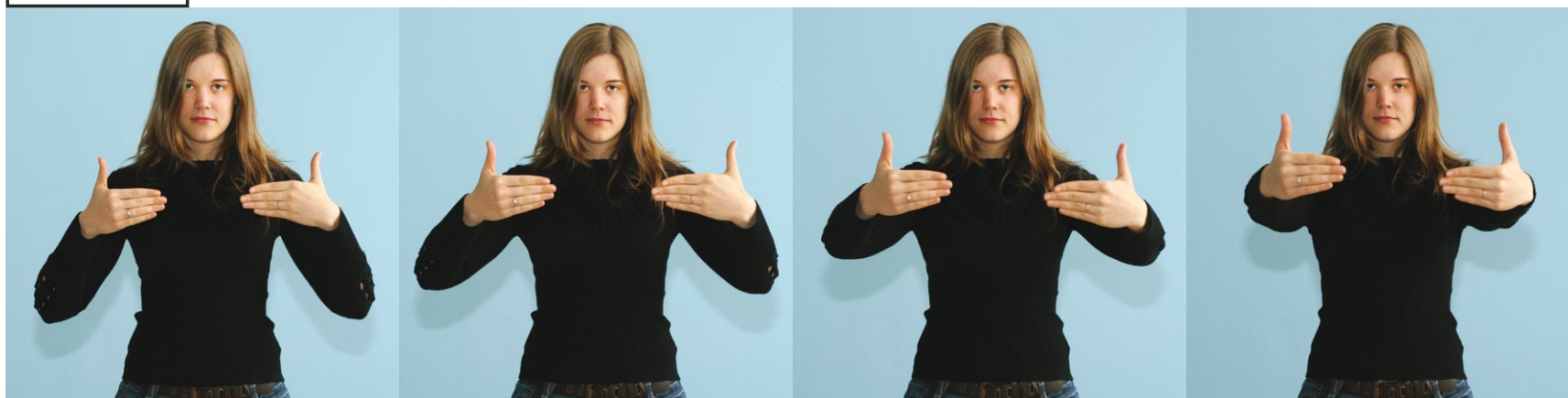
3

- <sup>1</sup> Scribe
- <sup>2</sup> Limit
- <sup>3</sup> Aviator
- <sup>4</sup> Beleaguer
- <sup>5</sup> Style



5

ASL: ...ng

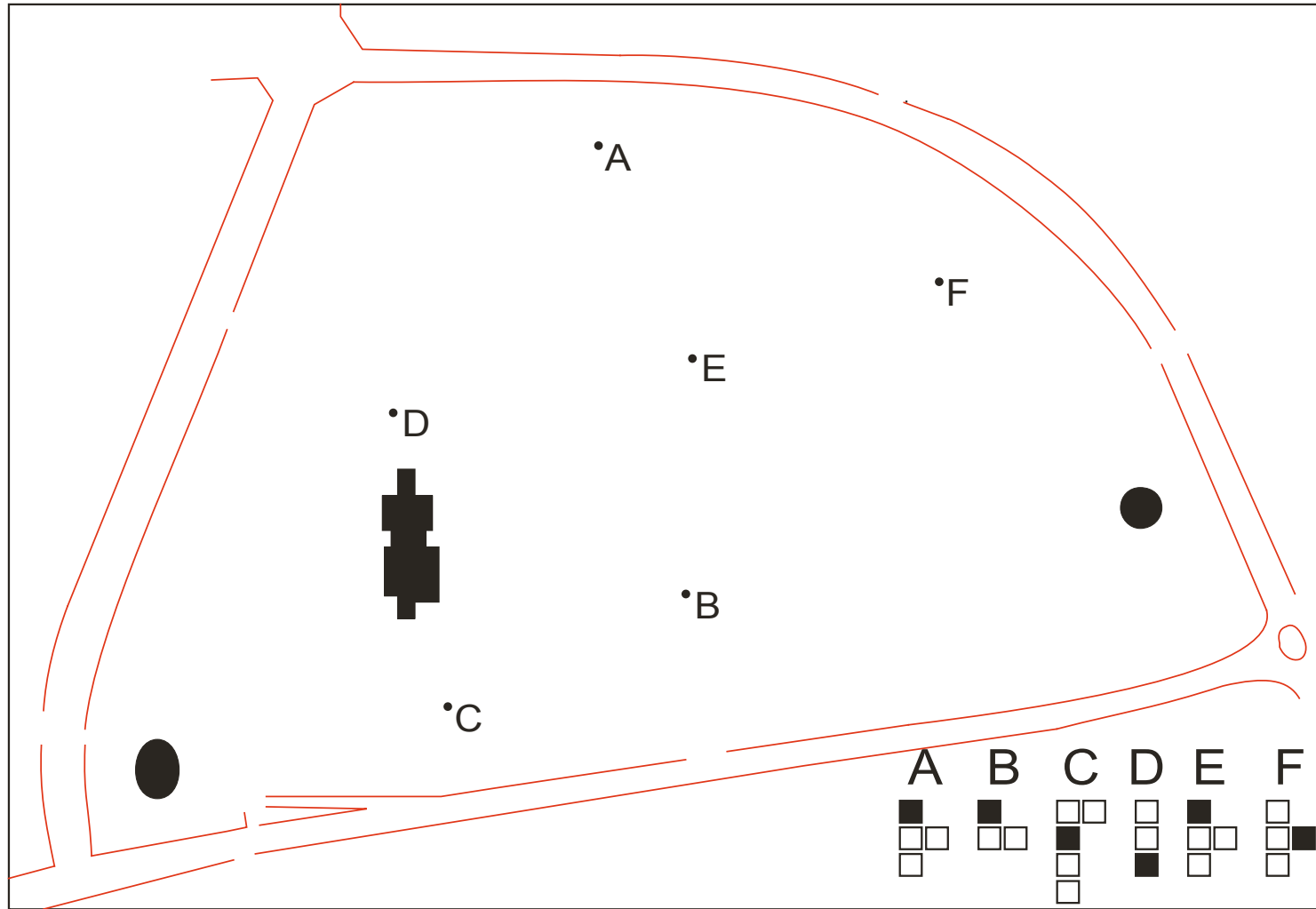


かべ  
壁

6

♩ = 120  
... .. - Linkin Park  
... .. 7 ... .. all ...  
- ... .. last ... .. - ...  
you

[illegible]



$$\frac{(ABCDEF + 77)}{-23} = \boxed{\text{XXXXXX}} = \boxed{9}$$

10

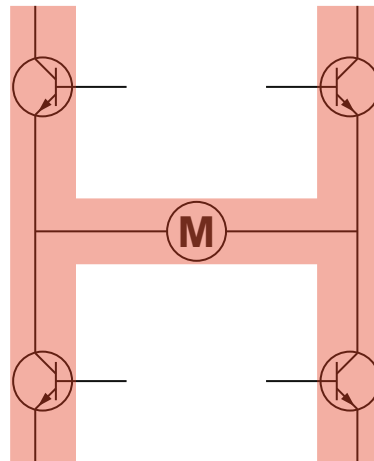
(Go and take a closer look)





= Im. 11

= car brand



12

$$\cancel{\bigcirc} \bigcirc = \frac{\boxed{13}}{62} \bigcirc \times \boxed{11}$$

Mathematical, Astrological, Electrical

(The answer can be found on a building)

$$\boxed{14} = (2(\text{frames in Nienke's frozen animation}) - 3)^{\circ}$$

15

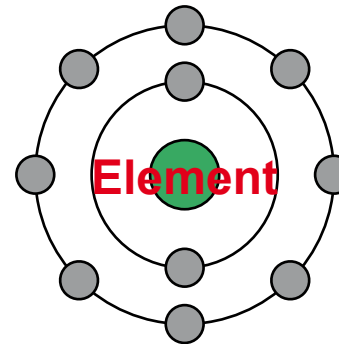


**Book**  
013030655X is to



as

**16** is to





(island)



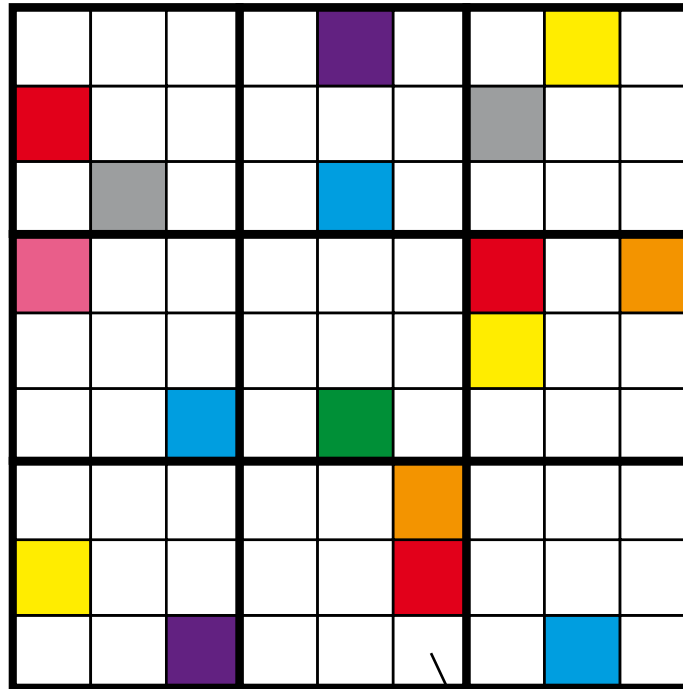
Fifth



**18**  
(board games)



Second



19

**20**

The 6th word **of the comment block** on line 51  
of the `draw_pie` function in Rubygame 1.1.0