

Have you found yourself immersed in mind wandering and completely forgotten what you were doing?

Do you sometimes come up with ideas or solve problems when commuting?

Do you go over your whole day after going to bed or plan what will you be doing the next day?

PART 1

Grab the grid paper and leave a

pen next to you.

Memorize the location of each dot in the grid

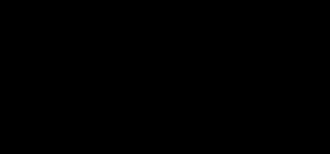
(1 minutes)

0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	•	•	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	•	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	•	0	0	0	0
0	0	•	0	0	0	0	0	0	•	•	•	0	0	0
0	0	•	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	•	0	0	0	0

Mark the dots that you remember (fill in, cross, check, etc.)

Hint: there are 12

Transfer the marks to the piece of fabric



Thread the needle.

Connect the dots that you marked by

stitching them in any order

connecting dots formed.

(You have 12 minutes)

Continue stitching freely through the

fabric. You could finish a shape that the

REFLECTION

Did you find any difference while doing each step so far?

REFLECTION

If we think of two main categories: task-oriented and non-oriented. How would you divide these following steps?

MEMORIZING
THE DOTS

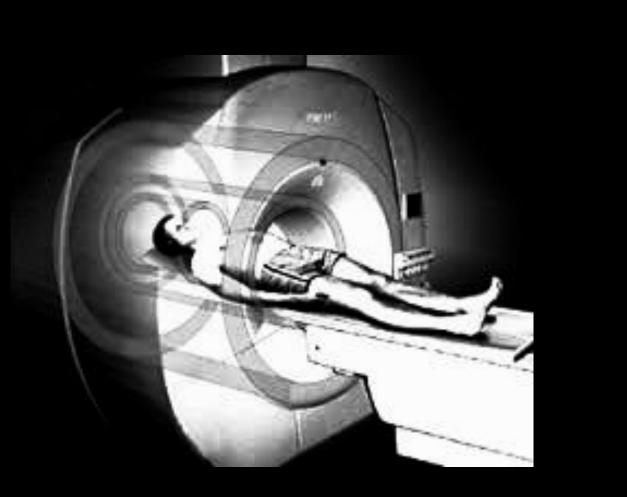
COPYING THE DOTS

THREADING THE NEEDLE

STITCHING A RANDOM SHAPE

PAYING ATTENTION TO THE ACT ITSELF

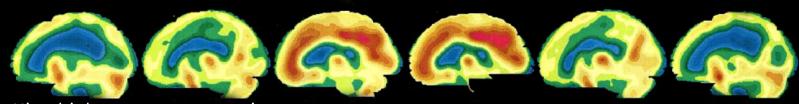
STITCHING BY CONNECTING



A or B



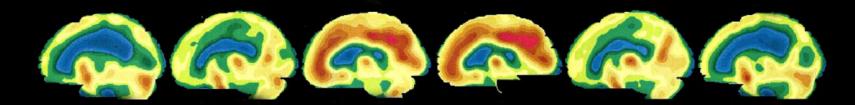




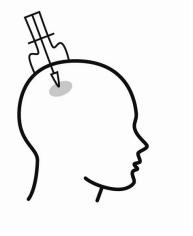
Hint: high energy consumption

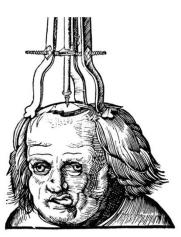


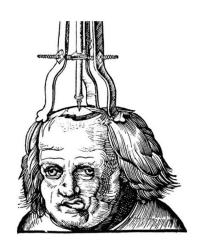
Task-oriented



Non-oriented

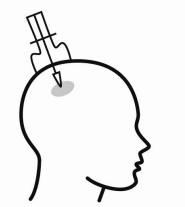


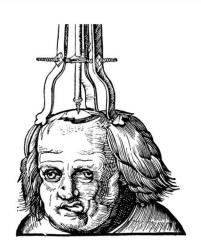










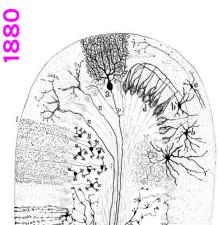




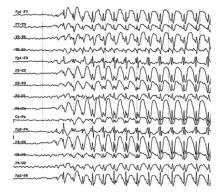






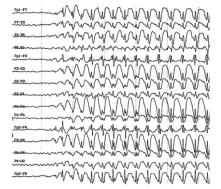


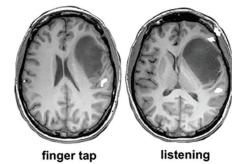








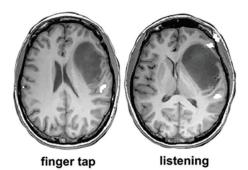


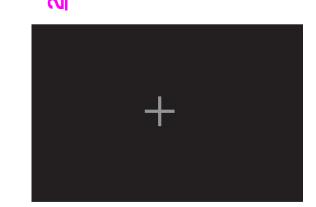












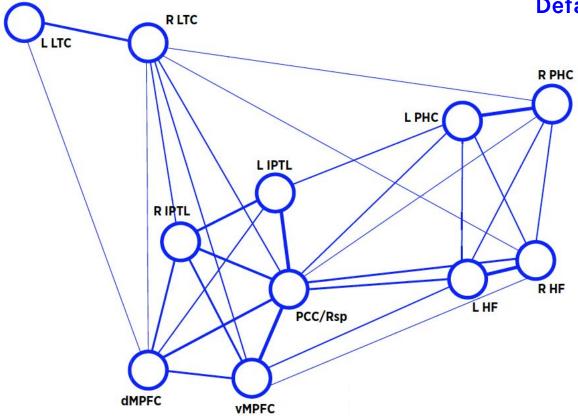
peace. Rest is... far from restful." - Seneca, 60 A.D.

"The fact that the body is lying down is no

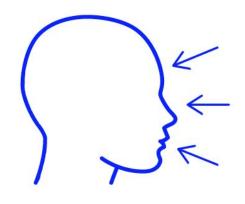
reason for supposing that the mind is at



Default Mode Network



(Buckner et al, 2008, p. 13).





External driven research

Internal driven research

https://vimeo.com/229760065

https://vimeo.com/229759469

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Yes, everybody feels that because it **is** impossible.

What can we do to rest then?

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Probably yes, when we know how to do something we rapidly disengage from the activity and leave space for our wanderer minds.

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The DMN is extremely connected with creativity and without it we wouldn't be able to imagine, reflect and make connections of all we go through in our lives

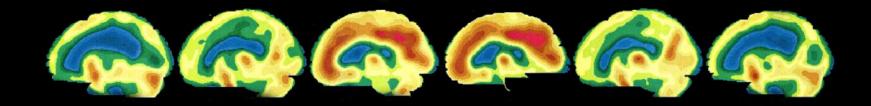
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The most important activity of the DMN is to connect past with future in order to decide present.





References:

Default stories interactive experience

Marcus Raichle interview

Default interactive installation

<u>Autopilot: the art and science of doing nothing - Andrew Smart</u>

