

YOUR BRAIN ON SLEEP

Sleep is an essential function.

Although it may feel like you aren't doing much. Your body is very active, especially your brain.

Stages of Sleep

Stage 1 - NREM

Transition from wake to sleep

Stage 2- NREM

Body slows down even more - 50% of your sleep is Stage 2

Stage 3 - NREM

Activity everywhere is at its lowest - important for feeling 'recharged' the next day

Stage 4 - NREM

Deepest stage of sleep important for memory.

Did you know?

When you sleep, your brain replays new memories at 20 times the speed. This is called 'replay'

REM vs NREM

Brain waves change throughout our sleep. The largest differences are seen between non rapid eye movement (nREM) sleep and REM sleep.

Benefits of sleep

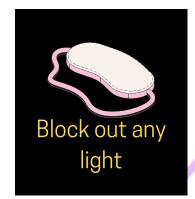
- 1. Improved memory
- 2. Boosts immunity
- 3. Improves mental wellbeing
- 4. Improved ability to learn



HOW TO GET TO SLEEP BINGO

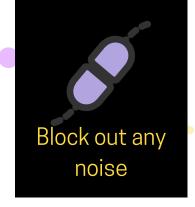












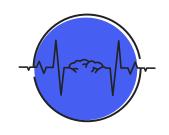






SLEEP WORD SEARCH







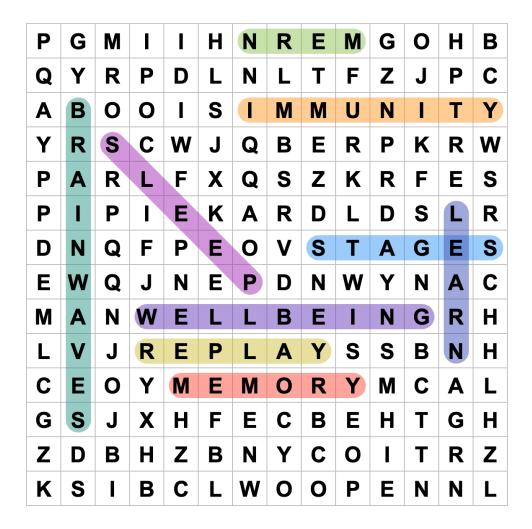
P	G	M			Н	N	R	E	M	G	0	Н	В
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Α	В	0	0		S	I	M	M	U	N	I	T	Y
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L	V	J	R	E	P	L	A	Y	S	S	В	N	Н
C	E	0	Y	M	Ε	M	0	R	Y	M	C	A	L
G	S	J	X	Н	F	E	С	В	E	Н	T	G	Н
Z	D	В	Н	Z	В	N	Y	С	0		T	R	Z
K	S		В	C	L	W	0	0	Р	E	N	N	L

NREM SLeep Memory Wellbeing Stages Learn Brainwaves Replay

Immunity

Answers

Check if you got all them in the answer key below:



NREM Memory Stages Brainwaves Immunity
SLeep Wellbeing Learn Replay