

In my ¹ _____ and math ² _____, I always ³ _____ to memorize
⁴ _____ of things ⁵ _____ science and ⁶ _____ kinds of ⁷ _____ formulas.
Since ⁸ _____ memory is ⁹ _____ that great, ¹⁰ _____ had to ¹¹ _____ ways to
¹² _____ my memory. ¹³ _____ you could ¹⁴ _____ from some ¹⁵ _____
the tips ¹⁶ _____ I've picked ¹⁷ _____ for memorizing ¹⁸ _____. Or maybe
¹⁹ _____ already do ²⁰ _____ things anyway.

²¹ _____ course, the ²² _____ rule of ²³ _____ something is ²⁴ _____
repeat it. ²⁵ _____ can repeat ²⁶ _____ out loud ²⁷ _____ you can ²⁸ _____ repeat it
²⁹ _____ your mind. ³⁰ _____ example, on ³¹ _____ first day ³² _____ class, sometimes
³³ _____ teacher will ³⁴ _____ all the ³⁵ _____ to introduce ³⁶ _____
I use ³⁷ _____ class time ³⁸ _____ a chance ³⁹ _____ exercise my ⁴⁰ _____ skills.
As ⁴¹ _____ go around ⁴² _____ room, I ⁴³ _____ to memorize ⁴⁴ _____ student's
name ⁴⁵ _____ repeating his or her name ⁴⁶ _____ myself. Most ⁴⁷ _____ the time, ⁴⁸ _____
the end ⁴⁹ _____ class, I ⁵⁰ _____ memorized everyone's ⁵¹ _____.

Another trick ⁵² _____ have learned ⁵³ _____ memorizing things ⁵⁴ _____ to build
⁵⁵ _____ small pieces ⁵⁶ _____ order to ⁵⁷ _____ longer things. ⁵⁸ _____ this idea
comes ⁵⁹ _____ the fact ⁶⁰ _____ a person's ⁶¹ _____ term memory
⁶² _____ only hold ⁶³ _____ or nine ⁶⁴ _____ of information ⁶⁵ _____ a time.
⁶⁶ _____ those pieces ⁶⁷ _____ information in ⁶⁸ _____ term memory ⁶⁹ _____ have to
be ⁷⁰ _____ to long ⁷¹ _____ memory by ⁷² _____ them again ⁷³ _____ and
again before ⁷⁴ _____ information can ⁷⁵ _____ into short ⁷⁶ _____ memory.
Another ⁷⁷ _____ related to ⁷⁸ _____ idea is ⁷⁹ _____ put larger ⁸⁰ _____ "pieces"

of information ⁸¹ _____ short term ⁸² _____.
Here is ⁸³ _____ example of ⁸⁴ _____ I mean. ⁸⁵ _____ you want ⁸⁶ _____ memorize
the ⁸⁷ _____ 9893512276. You ⁸⁸ _____ try to ⁸⁹ _____ each num
⁹⁰ _____ itself. Or, ⁹¹ _____ better idea ⁹² _____ be to ⁹³ _____ the numbers
⁹⁴ _____ groups like ⁹⁵ _____ 389 -351-22-⁹⁶ _____.