What is a homophone?

A homophone is a set of words that sound the exact same, but often have nothing in common.

They have the same pronunciation but different meanings, origins, or spelling.

Note: homophon<mark>es</mark> can differ depending on someone's accent.

Commonly confused homophones

allowed	aloud
all together	altogether
rain	reign
bored	board
p <mark>lain</mark>	plane
scent	sent
illicit	elicit
heard	herd
flower	flour
deer	dear

In context, it normally becomes clear which of the two you or the speaker wants to communicate. However, if you don't know the homophone yet, it can be confusing.

Therefore, keep watching, reading and listening as much as possible.

This is the best way to gain new vocabulary.

What is a minimal pair?

A minimal pair is a set of words that sound very similar, but is not pronounced completely the same. They differ by **one** sound only. That sound appears in the same position in each word and can be either a vowel or consonant.

Note: minimal pairs can differ depending on someone's accent.

Commonly confused vowel sounds (minimal pairs)

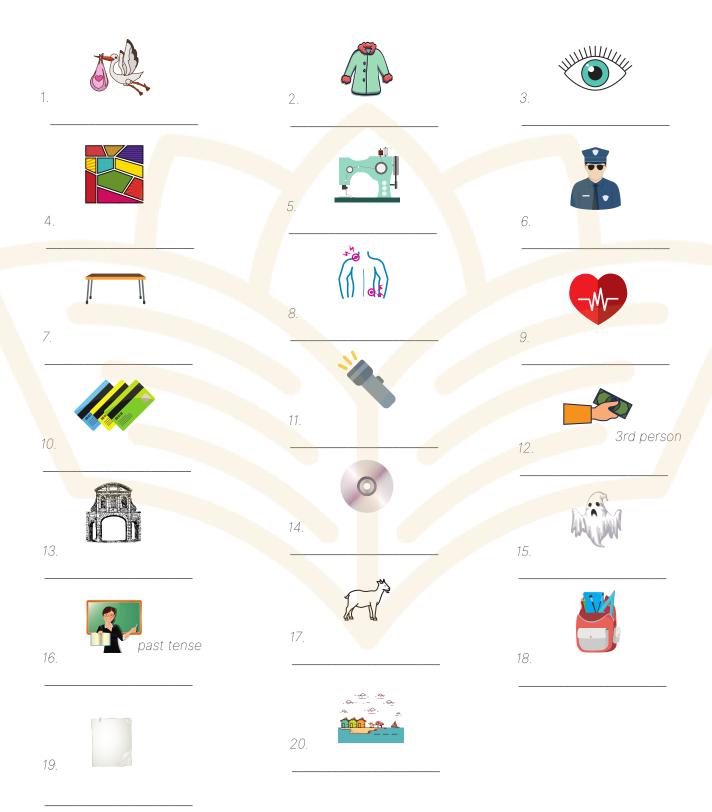
short and long A	am - aim
	back - bake
short and long E	sweat - sweet
	red - read
short <mark>and lon</mark> g I	will - while
	sick - psych
short and long O	odd - ode
	cop - cope
short and long U	full - fool
	shut - shoot

Commonly confused consonants (minimal pairs)

berry - very
belief - believe
glass - grass
seal - zeal
seat - sheet - cheat
jewel - yellow
closing - clothing
true - through
needed - waited



1. Describe the following pictures.





2. Which of these words belong together?



3. Say <mark>each pair out loud and decid</mark>e wheth<mark>er t</mark>hey are a <mark>homop</mark>hone or minimal pair.

		homophone.	. minimal pair.
	e.g. 1. arrive - alive		
2			
3			
4			
5			
6 7.			
8			
9			
10			



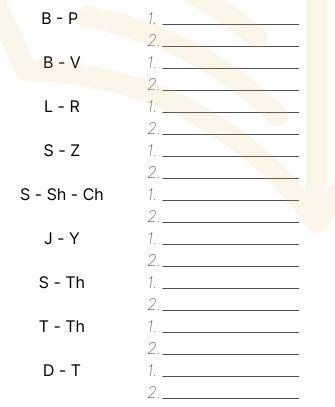
4. Think of 3 minimal pairs for each combination

short and long A	1
· ·	2
	3
short and long E	1
	2
	3
short and long I	1
	2
	3
short and lo <mark>ng</mark> O	1
	2
	3
short and long U	1
	2
	\circ



6<mark>. Ca</mark>n you think of more homophones?

1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
11.		
12.		



Think of 2 minimal pairs for each combination



