# Modifying Verbs Using the Prefixes dis-, de-, mis-, over- and re-





Warm-Up

# The Prefix de-

Prefixes change the meaning of the root word.

How does this prefix change the meaning of these root words?

**de** activate

defuse

The prefix de-means to 'take away' or 'reduce'

decode

**E.g:** I had to **decode** the secret message before I could find the treasure.





## The Prefix dis-

Prefixes change the meaning of the root word.

How does this prefix change the meaning of these root words?

dis connect

dis appoint

The prefix dis-means 'not' or 'the opposite of'

dis courage

**E.g:** I tried to **discourage** my friend from playing a practical joke.





## The Prefix mis-

Prefixes change the meaning of the root word.

How does this prefix change the meaning of these root words?

**mis**treat

mis read

The prefix mis- means 'wrong' or 'false'

mis place

**E.g:** My nan will often **misplace** her reading glasses that she needs when using the laptop.





#### The Prefix over-

Prefixes change the meaning of the root word.

How does this prefix change the meaning of these root words?

over take

over sleep

The prefix over- means 'too much'

over act

**E.g:** I **overslept** this morning, meaning I was late for school.





## The Prefix re-

Prefixes change the meaning of the root word.

How does this prefix change the meaning of these root words?

re do

re read

the prefix re- means to 'do again'

return

**e.g:** It is important to **reread** your work to check it for errors.





# Spin the Wheel Please

Spin the wheel to choose a root word, decide on the correct prefix needed to modify the verb?

write read Spin

On your whiteboard, write your new verb. Then use it in a sentence to show that you understand its meaning.

Can some words have more than one verb prefix added to them?





# Which Prefix?

Can you sort these root words according to the prefix they could be given? There are some that can be given two of the prefixes – can you find them?

de-	dis-	mis-	over-	re-
deactivate	disconnect	misbehave	overtake	restructure
		misinform		rebuild
devalue	disallow	mislaid	overwork	reconnect
		mistake		rework
activate	behave structi	ure connect	work connect	reactivate
inform	value laid	build	allow take	retake

How do the different prefixes alter the meaning of these words?

Click on the words to match with the prefixes then click here to reveal answers



#### Have I Made a Mistake?

Read the following text and identify the verbs with the wrong verb prefixes.

Can you decide which prefix they should have?

I had been really looking forward to our camping trip but before we even left home, things started to go wrong. Firstly we **oveskippt** on the morning of our departure. Then, on the way there our car was going so slowly that everyone was **ovestaking** us. We realised that one of our tyres had **disfluted** so we had to stop to change it.

Finally, we arrived at our campsite where we pitched our tent quickly because we were all so hungry. We managed to **miscook** our sausages on the campfire: they were almost black! So, we had to **decook** some more.

After an eventful day, we decided to get some sleep and hope for a better day tomorrow. Unfortunately, our tent collapsed in the middle of the night so we had to deshuild it in the dark. Therefore, we decided to deturn home this morning and camp in our lounge instead!

Click on the words to reveal answers



# Quick Quiz 1

Read the following sentences and decide which prefix is needed to change the underlined root word:

1. I often mischell complicated words so I get low marks on my spelling tests.

2. We always **reggite** our waste to save the environment.



3. The compost will decompose quickly with all those worms in it.



4. Don't ovfitfill the jug or it might spill.

Click on the words to reveal answers



# Quick Quiz 2

Make the following root words into verbs by matching with one of the verb prefixes: dis-, de-, mis-, over- or re-.

flate display form engage manage deestimate embark misreact treat overinform

Click on the words to reveal answers





