

Spelling at Home

Spring, Week 1

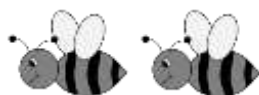
This week's objective is:

Spell words with the ending -tion

Be Best



Be Better



Be Brilliant



fiction
option
correction

operation
imagination

pollution
ambition

Can you think of any other words that fit these rules?

Essential Spellings:

exercise experience experiment

Spelling at Home

Spring, Week 2

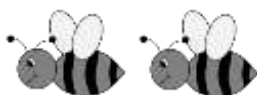
This week's objective is:

Spell words with the ending -sion

Be Best



Be Better



Be Brilliant



vision
television
invasion

collision
division

decision
persuasion

Can you think of any other words that fit these rules?

Essential Spellings:

extreme favourite mention

Spelling at Home

Spring, Week 3

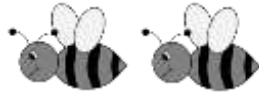
This week's objective is:

Spell words with the ending -ssion

Be Best



Be Better



Be Brilliant



mission
admission

permission
expression

impression
discussion

Can you think of any other words that fit these rules?

Essential Spellings:

occasion occasionally position

Spelling at Home

Spring, Week 4

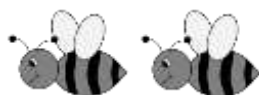
This week's objective is:

Spell words with the ending -cian

Be Best



Be Better



Be Brilliant



magician
optician

electrician
politician

technician
mathematician

Can you think of any other words that fit these rules?

Essential Spellings:

possess possession possible

Spelling at Home

Spring, Week 5

This week's objective is:

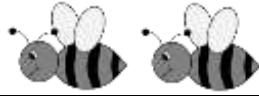
Spell singular words with possessive apostrophes (e.g. *The dog's bone.*)

Be Best



dog's
cat's

Be Better



child's
teacher's

Be Brilliant



school's
bicycle's

Can you think of any other words that fit these rules?

Essential Spellings:

potatoes pressure promise

Spelling at Home

Spring, Week 6

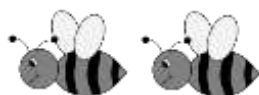
This week's objective is:

Spell plural words with possessive apostrophes (*e.g. The boys' jumpers were all mixed up.*)

Be Best



Be Better



Be Brilliant



boys'
girls'

babies'
ladies'
teachers'

wolves'
witches'
horses'

Can you think of any other words that fit these rules?

Essential Spellings:

purpose quarter sentence