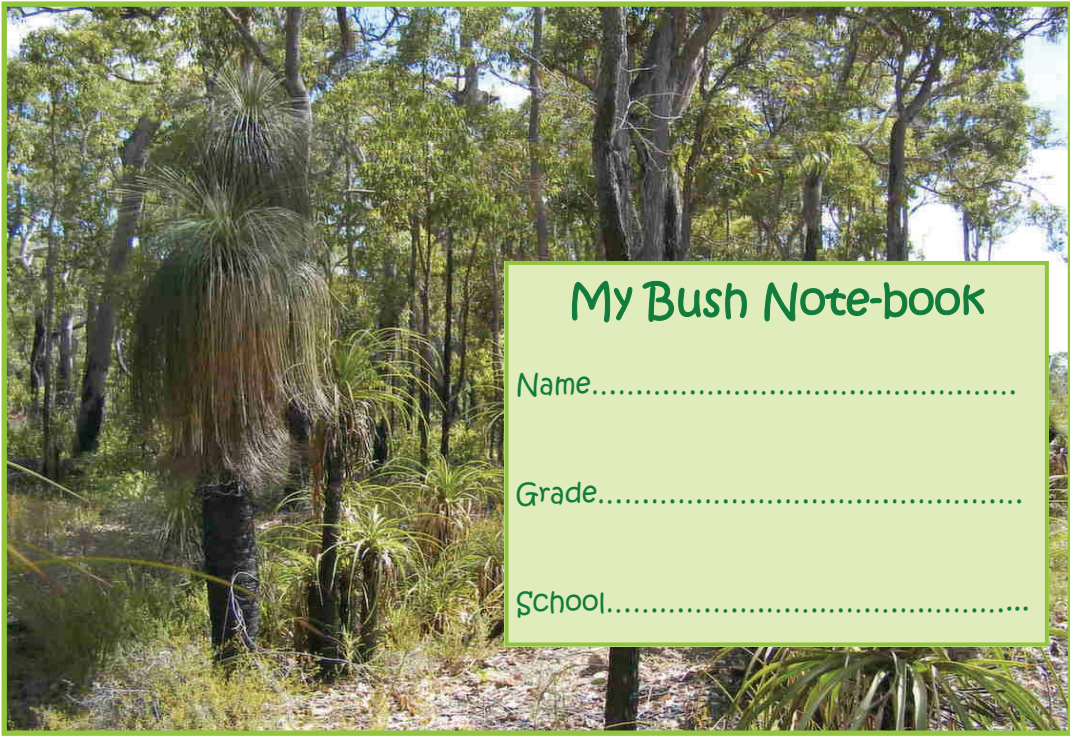


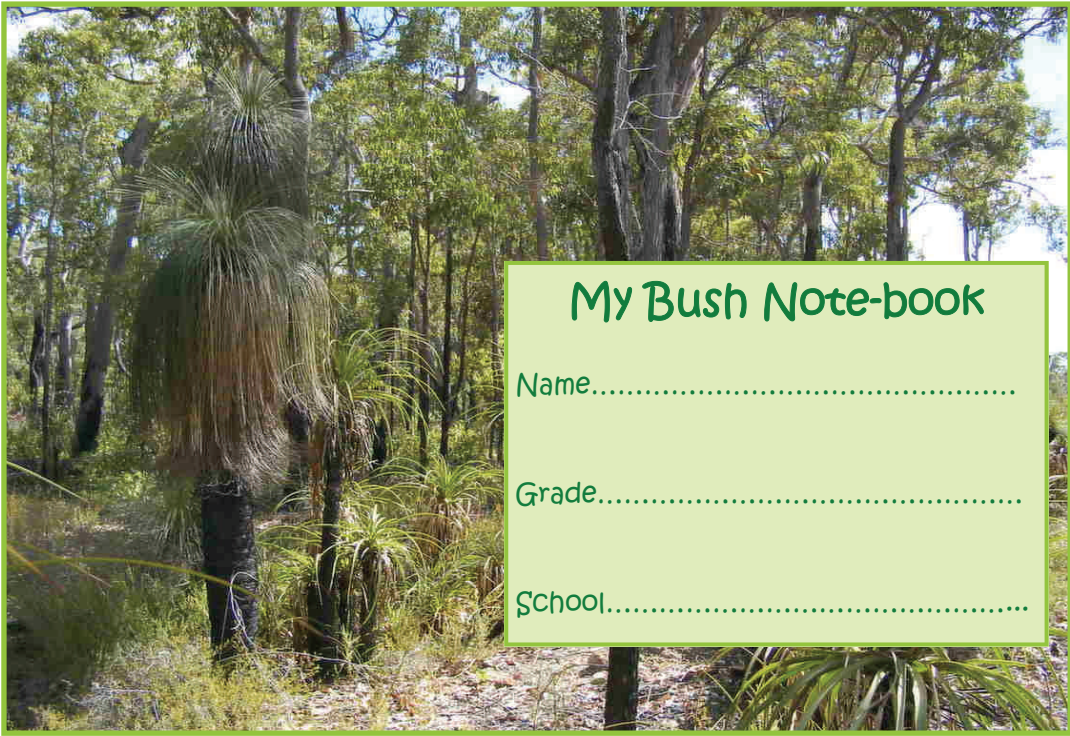


My Bush Note-book

Name.....

Grade.....

School.....

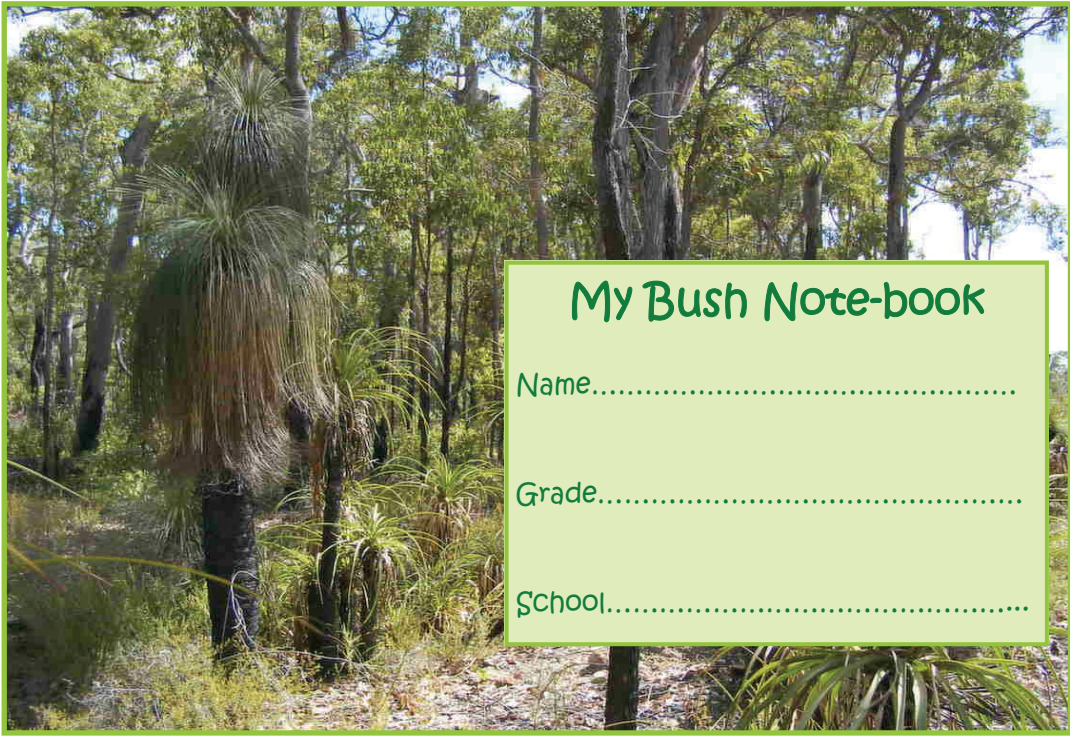


My Bush Note-book

Name.....

Grade.....

School.....

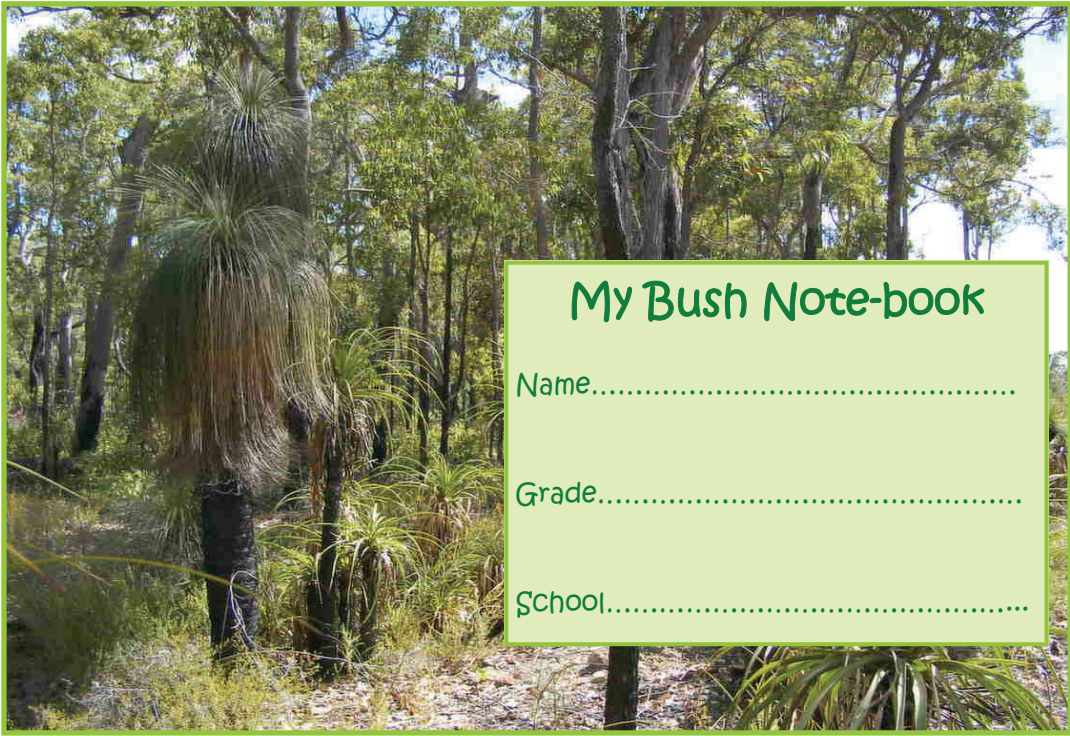


My Bush Note-book

Name.....

Grade.....

School.....



My Bush Note-book

Name.....

Grade.....

School.....

Count the grass trees



Site 1 (or day 1)

	=	Total
--	---	-------

Site 2 (or day 2)

	=	Total
--	---	-------

Count the grass trees



Site 1 (or day 1)

	=	Total
--	---	-------

Site 2 (or day 2)

	=	Total
--	---	-------

Count the grass trees



Site 1 (or day 1)

	=	Total
--	---	-------

Site 2 (or day 2)

	=	Total
--	---	-------

Count the grass trees



Site 1 (or day 1)

	=	Total
--	---	-------

Site 2 (or day 2)

	=	Total
--	---	-------

trees



Count the Banksia trees

Site 1 (or day 1)

=

Total

Site 2 (or day 2)

=

Total

trees



Count the Banksia trees

Site 1 (or day 1)

=

Total

Site 2 (or day 2)

=

Total

trees



Count the Banksia trees

Site 1 (or day 1)

=

Total

Site 2 (or day 2)

=

Total

trees



Count the Banksia trees

Site 1 (or day 1)

=

Total

Site 2 (or day 2)

=

Total



Count the Gum trees

Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------



Count the Gum trees

Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------



Count the Gum trees

Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------



Count the Gum trees

Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------



Count the Zamia palms

Site 1 (or day 1)

	=	total
--	---	-------



Site 2 (or day 2)

	=	total
--	---	-------



Count the Zamia palms

Site 1 (or day 1)

	=	total
--	---	-------



Site 2 (or day 2)

	=	total
--	---	-------



Count the Zamia palms

Site 1 (or day 1)

	=	total
--	---	-------



Site 2 (or day 2)

	=	total
--	---	-------



Count the Zamia palms

Site 1 (or day 1)

	=	total
--	---	-------



Site 2 (or day 2)

	=	total
--	---	-------

Count the peppermint trees



Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------

Count the peppermint trees



Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------

Count the peppermint trees



Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------

Count the peppermint trees



Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------



Count the she-oak trees

Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------



Count the she-oak trees

Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------



Count the she-oak trees

Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------



Count the she-oak trees

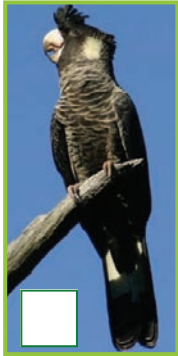
Site 1 (or day 1)

	=	total
--	---	-------

Site 2 (or day 2)

	=	total
--	---	-------

Tick the birds you see (or hear)



white-tailed black
cockatoo



honeyeater



sulphur-crested
cockatoo



galah



ring-necked parrot



New Holland
honeyeater

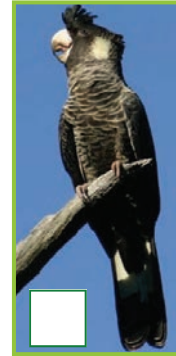


rosella parrot



red wattlebird

Tick the birds you see (or hear)



white-tailed black
cockatoo



honeyeater



sulphur-crested
cockatoo



galah



ring-necked parrot



New Holland
honeyeater



rosella parrot



red wattlebird

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white-tailed black
cockatoo



honeyeater



sulphur-crested
cockatoo



galah



ring-necked parrot



New Holland
honeyeater

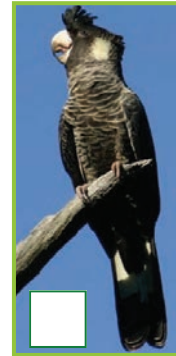


rosella parrot



red wattlebird

Tick the birds you see (or hear)



white-tailed black
cockatoo



honeyeater



sulphur-crested
cockatoo



galah



ring-necked parrot



New Holland
honeyeater



rosella parrot



red wattlebird

Invertebrates

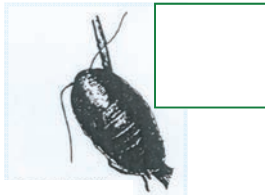
How many?



beetles



snail



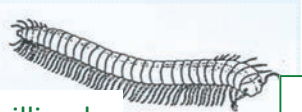
cockroach



ant



spider



millipede



Stick insect

Images courtesy WA Gould League Inc

Invertebrates

How many?



beetles



snail



cockroach



ant



spider



millipede



Stick insect

Images courtesy WA Gould League Inc

Invertebrates

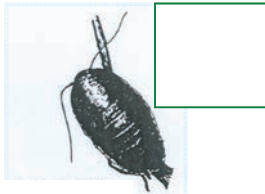
How many?



beetles



snail



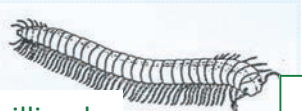
cockroach



ant



spider



millipede



Stick insect

Images courtesy WA Gould League Inc

Invertebrates

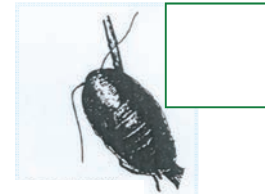
How many?



beetles



snail



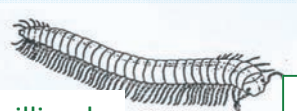
cockroach



ant



spider



millipede



Stick insect

Images courtesy WA Gould League Inc



grasshopper

Invertebrates

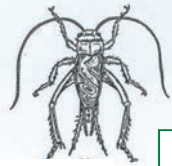
How many?



fly



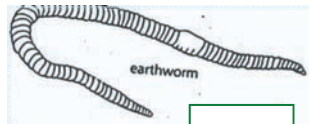
centipede



cricket

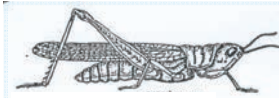


moth



earthworm

Images courtesy WA Gould League Inc



grasshopper

Invertebrates

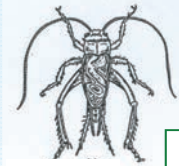
How many?



fly



centipede



cricket



moth



earthworm

Images courtesy WA Gould League Inc



grasshopper

Invertebrates

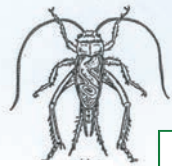
How many?



fly



centipede



cricket

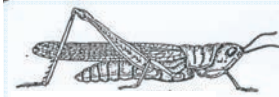


moth



earthworm

Images courtesy WA Gould League Inc



grasshopper

Invertebrates

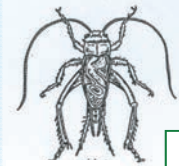
How many?



fly



centipede



cricket



moth



earthworm

Images courtesy WA Gould League Inc

What else did you see?

What else did you see?

What else did you see?

What else did you see?