## **Assessment overview**

Content domain	Total
Plants	3
Animals including humans	6
Everyday materials	4
Seasonal changes	6
Working scientifically	1

## **Question breakdown**

ଦ	Reference	
1	B1c	identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals
2	B1c	identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals
3	B1c	identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals
4	B1d	identify and name a variety of common animals that are carnivores, herbivores and omnivores
5	B1a	identify and name a variety of common wild and garden plants, including deciduous and evergreen trees
6	B1b	identify and describe the basic structure of a variety of common flowering plants, including trees
7	B1b	identify and describe the basic structure of a variety of common flowering plants, including trees
8	B1f	identify, name, draw and label parts of the human body and say which part of the body is associated with each sense
9	B1f	identify, name, draw and label parts of the human body and say which part of the body is associated with each sense
10	C1b	identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock

Q	Reference	
11	C1b	identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock
12	WSYe	using their observations and ideas to suggest answers to questions
13	C1d	compare and group together a variety of everyday materials on the basis of their simple physical properties
14	P1a	observe changes across the four seasons
15	P1b	observe and describe weather associated with the seasons and how day length varies
16	P1a	observe changes across the four seasons
17	P1a	observe changes across the four seasons
18	P1a	observe changes across the four seasons
19	P1b	observe and describe weather associated with the seasons and how day length varies
20	C1d	compare and group together a variety of everyday materials on the basis of their simple physical properties