

As you complete the practice questions in *Easy Learning KS3 Science Workbook Levels 3–6*, you can use the mark-level converters below to check which National Curriculum level you are currently working at. You can use this information to help you see which areas you are confident in and which ones you need to revisit. You can use *Easy Learning KS3 Science Revision Levels 3–6* to revise any topics you need to spend more time on.

Levels per total marks for each Key Idea in the KS3 Science Framework

To find your level for each Key Idea, add together your marks from each section, e.g. Cells, to give a total mark.

Key Idea	Marks for level 3	Marks for level 4	Marks for level 5	Marks for level 6
Cells	20	44	85	98
Energy	20	40	70	120
Forces	5	15	60	75
Particles	15	35	75	90
Interdependence	15	30	72	104
Scientific Enquiry	15	40	70	92

Levels per questions for the practice paper

To see what level you are working at for each question and which area of the curriculum you are being tested on, use this table.

Practice paper question number	Level	Topic	Available marks
1	3	Sc4 Energy resources	4
2	4	Sc2 Food chains and cells	7
3	4	Sc3 Acids and alkalis	4
4	3	Sc3 Corrosion of metals	4
5	3	Sc4 Forces	3
6	4	Sc2 Inheritance	3
7	3	Sc3 Separating techniques	4

8	4	Sc3 Chemical reactions	5
9	5	Sc1 Evidence and variables	9
10	6	Sc 4 Energy from food	6
11	5	Sc3 Acid rain	7
12	6	Sc4 Speed, streamlining and terminal velocity	10
13	6	Sc1 Variables, results and conclusions	10
14	5	Sc2 Circulation and respiration	9
15	6	Sc1 Conclusions	5
Total			90

Levels per total marks for the practice paper

To work out what overall level you have achieved, add together your total number of marks for the practice paper. You can use the table below to pinpoint whether you are at the bottom (C), middle (B) or top (A) of your level.

Level	3C	3B	3A	4C	4B	4A	5C	5B	5A	6
Marks	10	15	20	25	32	39	46	55	64	75