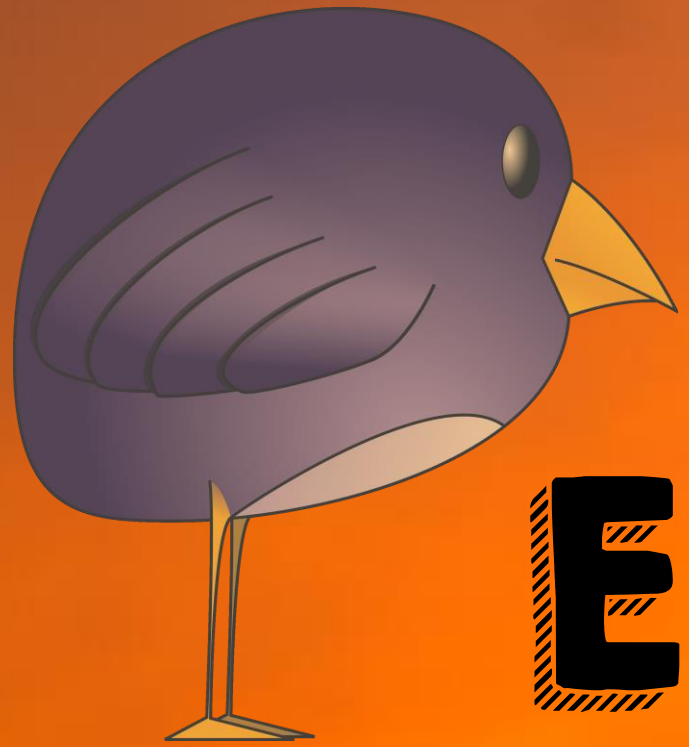


Welcome to.....

Educoot

for educational resources

For your
support,
kind words
&
suggestions!

What is Educoot?

Educoot creates educational materials, based on QQI programes.

- Directly linked to QQI modules
- Focus on LITERACY & NUMERACY
- Suitable for ADULT EDUCATION & SECONDARY SCHOOLS
- Topics include everyday living and work

User friendly, easy to follow, informational, colourful and interesting!

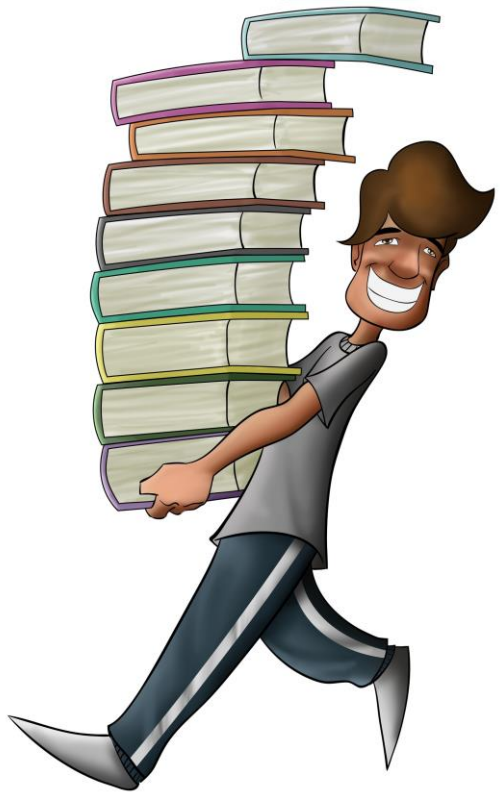
LINKED TO QQI

Programmes are written with
the QQI Learning Outcomes incorporated

Most of the modules include
- course overviews
- assessment briefs
- mapping of learning outcomes and lessons
- marking sheets at Level 4

New programmes being developed; many resources updated and amended

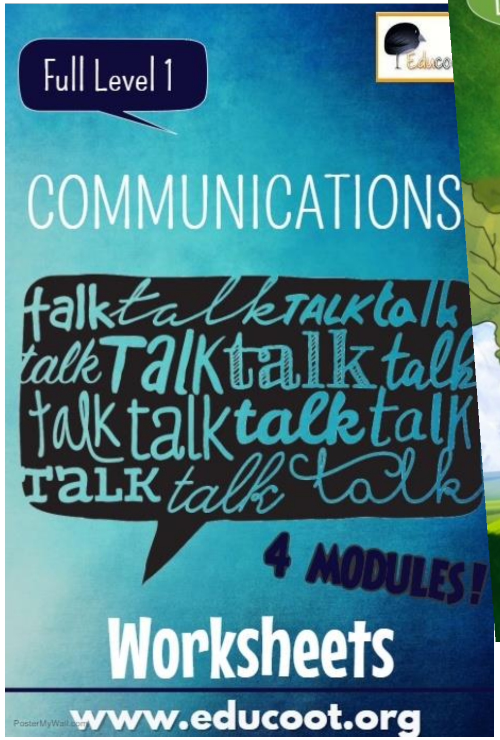
QQI AWARD



What levels are available?

Levels
1 to 4

Beginners



QQI Level 1

QQI Level 2

QQI Level 3

QQI Level 4

New modules are on the way!

What subject areas are available?

Mathematics	Nutrition	Reading
Fitness	Horticulture	Writing
I.T.	Career	Personal Care
Safety		
Relaxation	Music	Sewing
Work		

AND MORE!

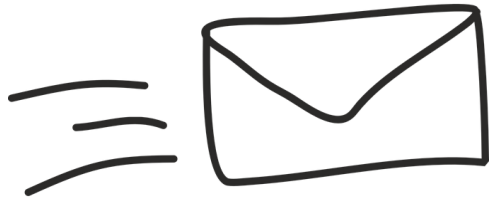
How do I get the resources?

They come via email with a link:

☆Ebooks

☆E-workbooks

☆Workbooks.

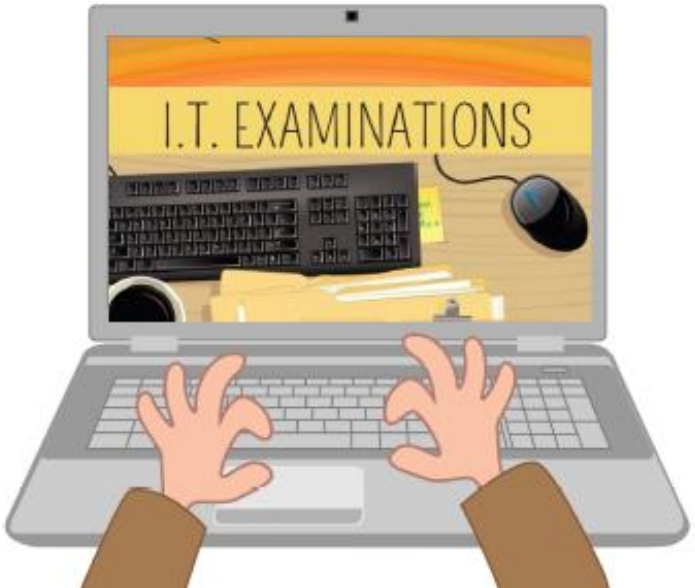


SOME E-WORKBOOKS ARE FILLABLE ONLINE!

ASSESSMENT CAN BE PRESENTED DIGITALLY!

Download and Print.... OR Save....

Resources are sent via link.
Download the resource/s.
Save on students' computers, USBs, etc.
Print what you need.
E-workbooks can be filled in online.

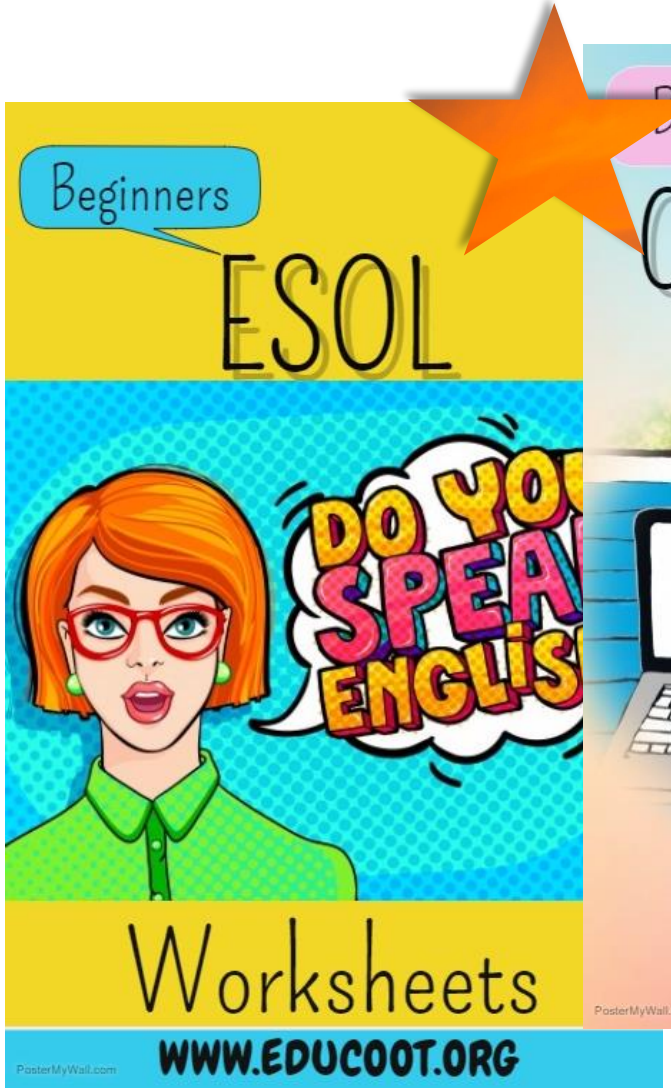


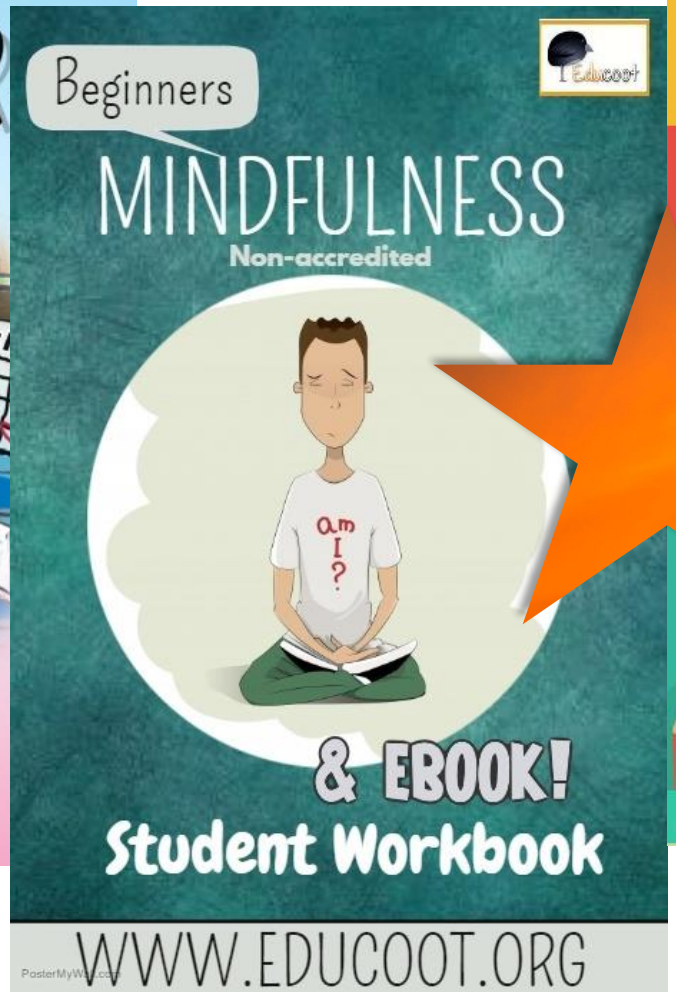
FOR PRISON EDUCATION CENTRES, RESOURCES ARE SENT ATTACHED TO EMAILS.

Using the resources

RESOURCES CAN BE PRINTED, PLACED ON COMPUTERS / SERVERS / MEMORY KEYS

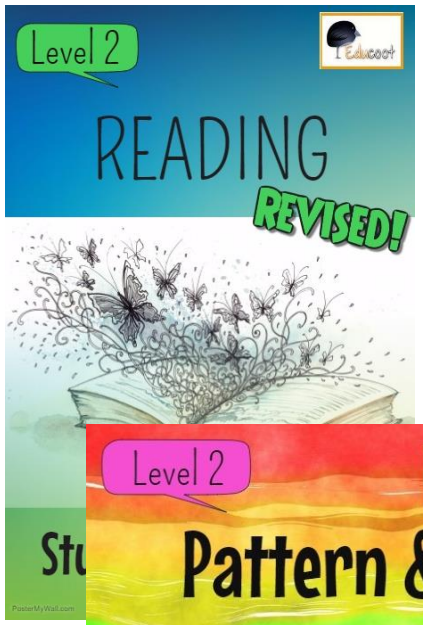
What Beginners resources are there?

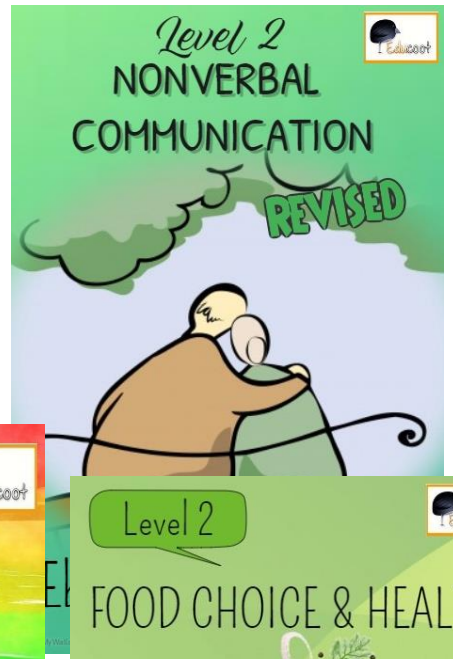


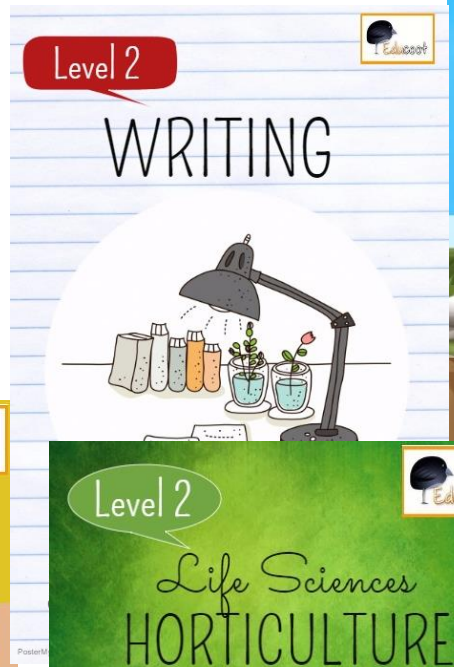


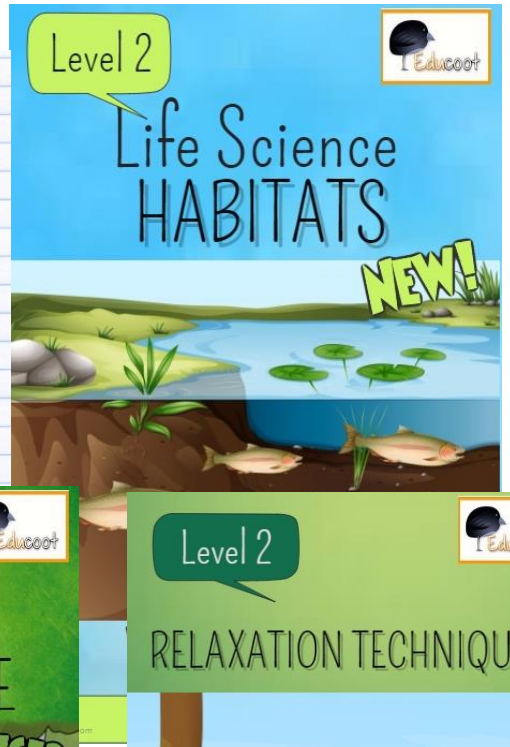
What Level 1 resources are there?

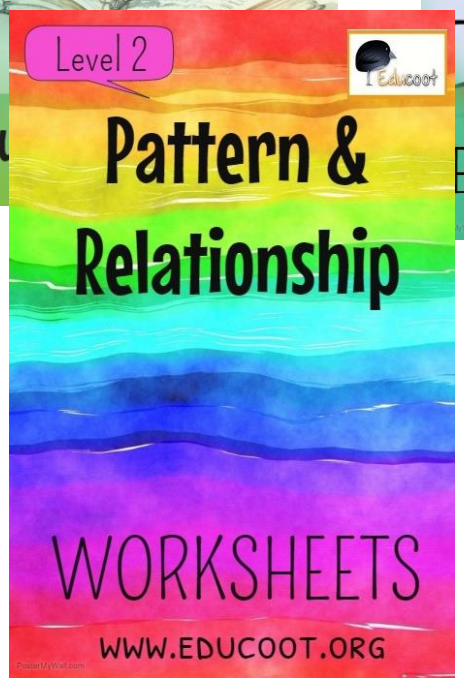
What Level 2 resources are there?

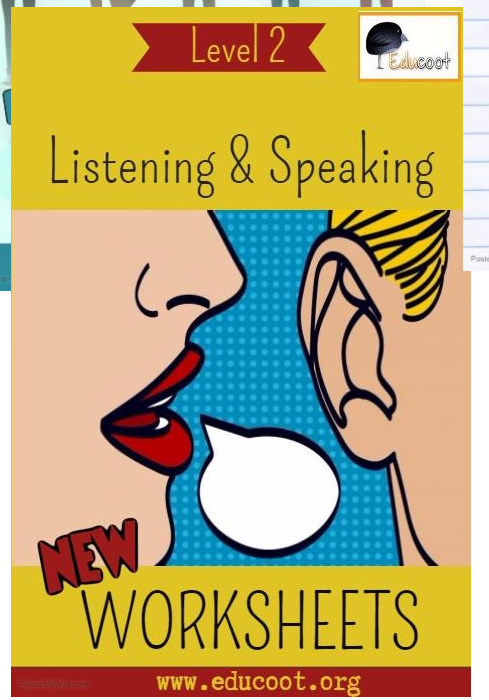


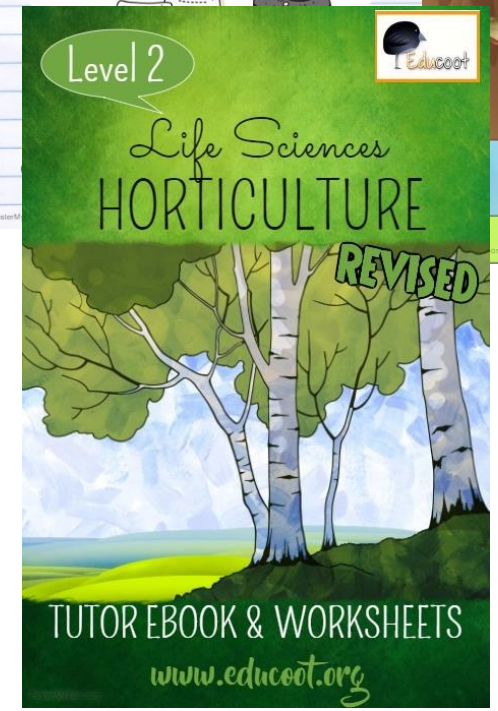






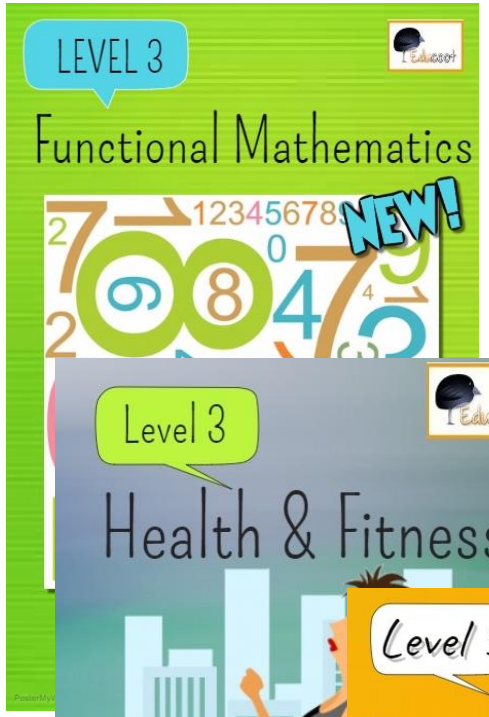


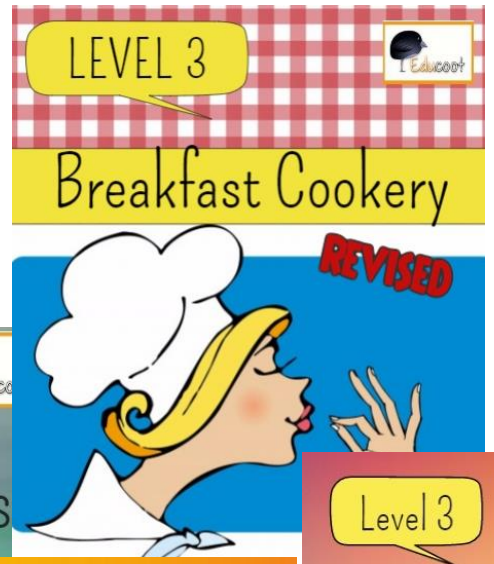


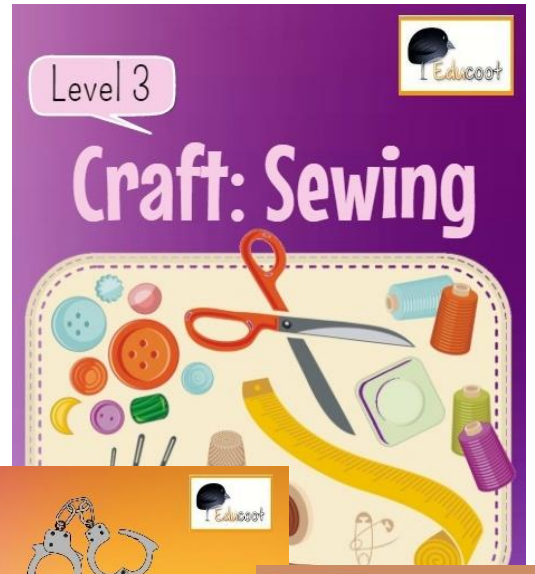


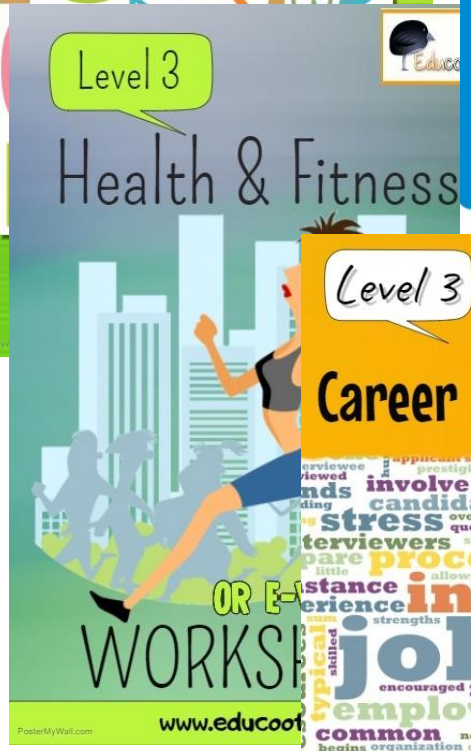
AND MORE!

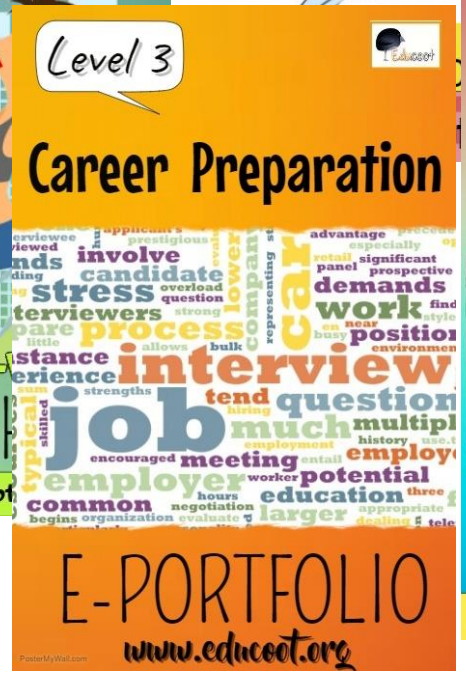
What Level 3 resources are there?

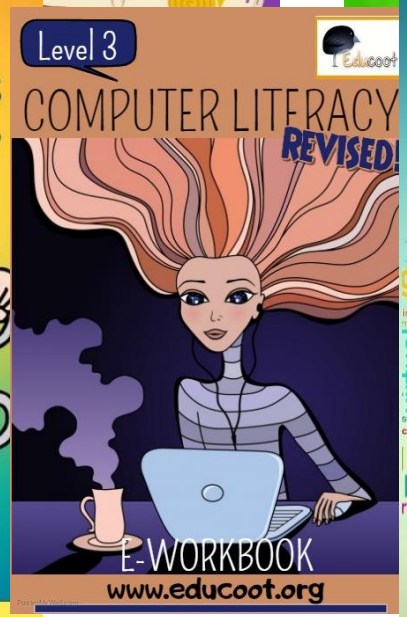


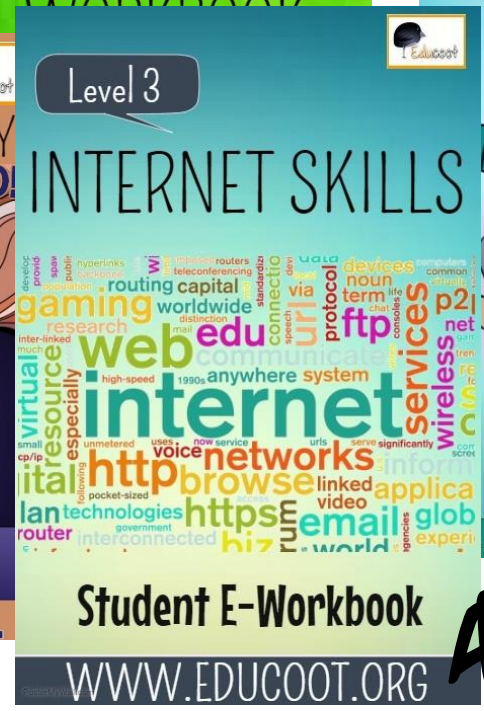


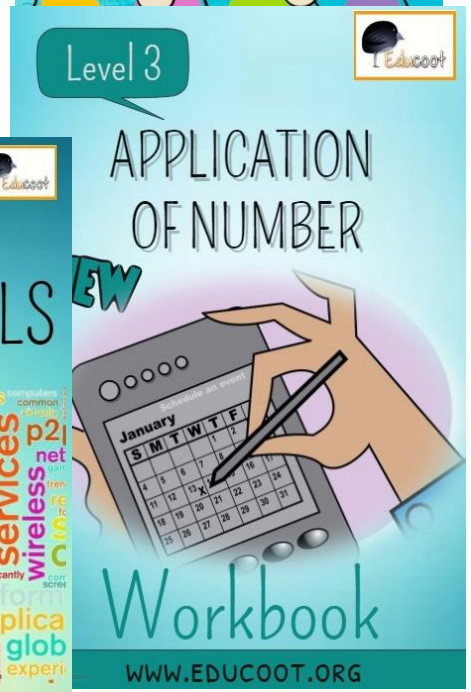






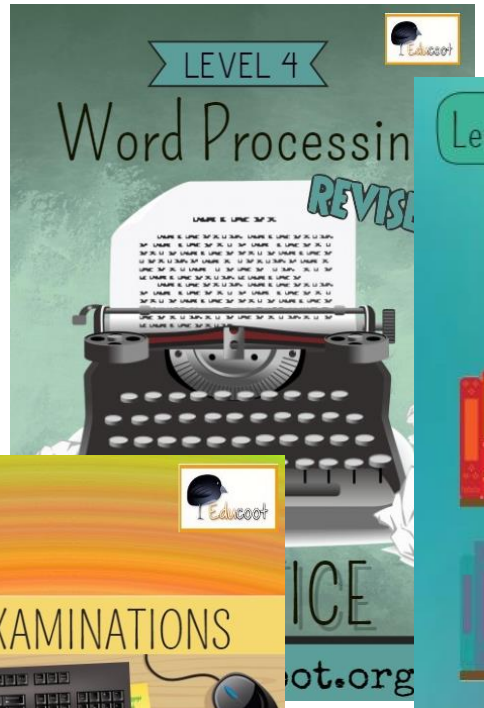


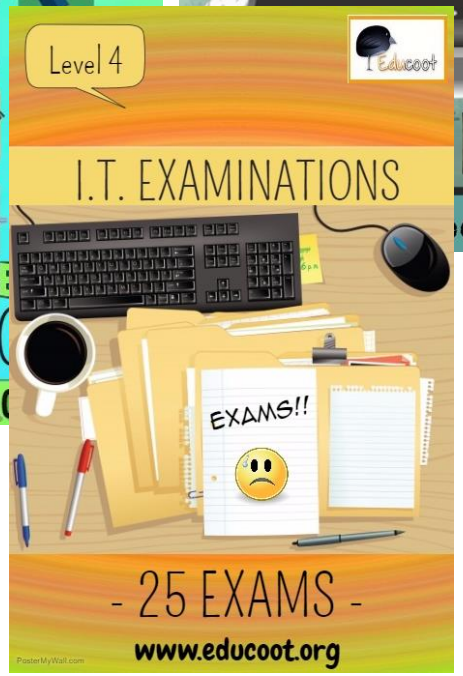


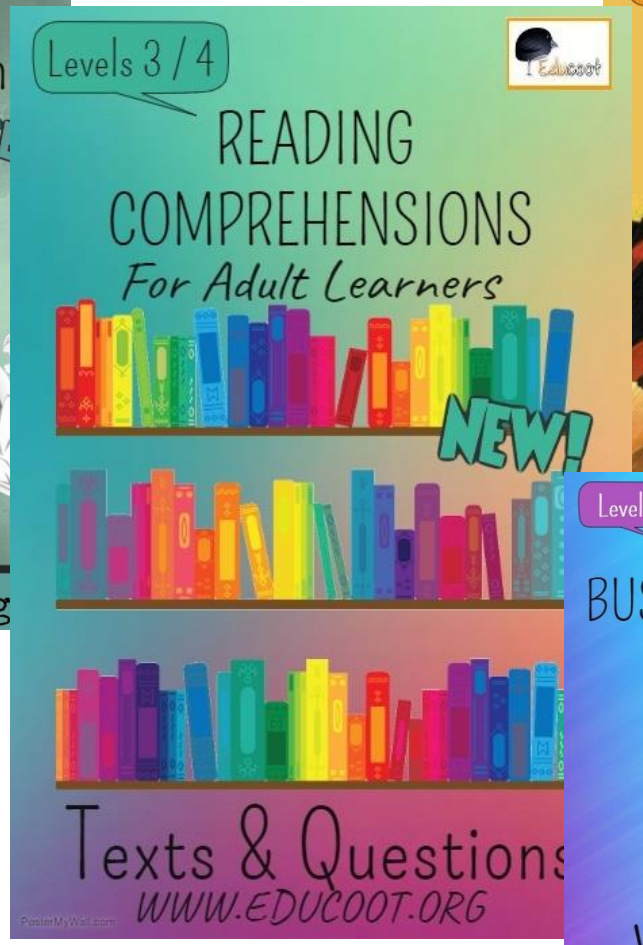


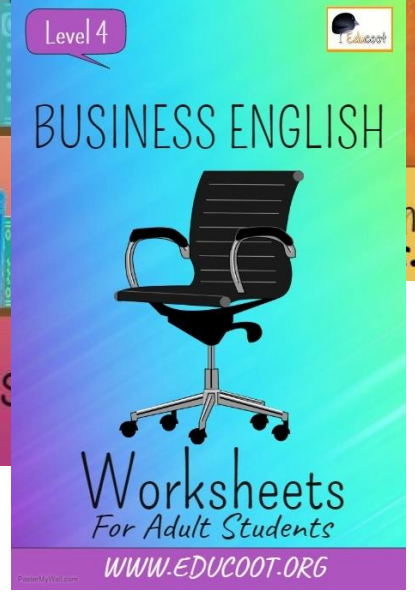
AND MORE!

For Level 4 ……









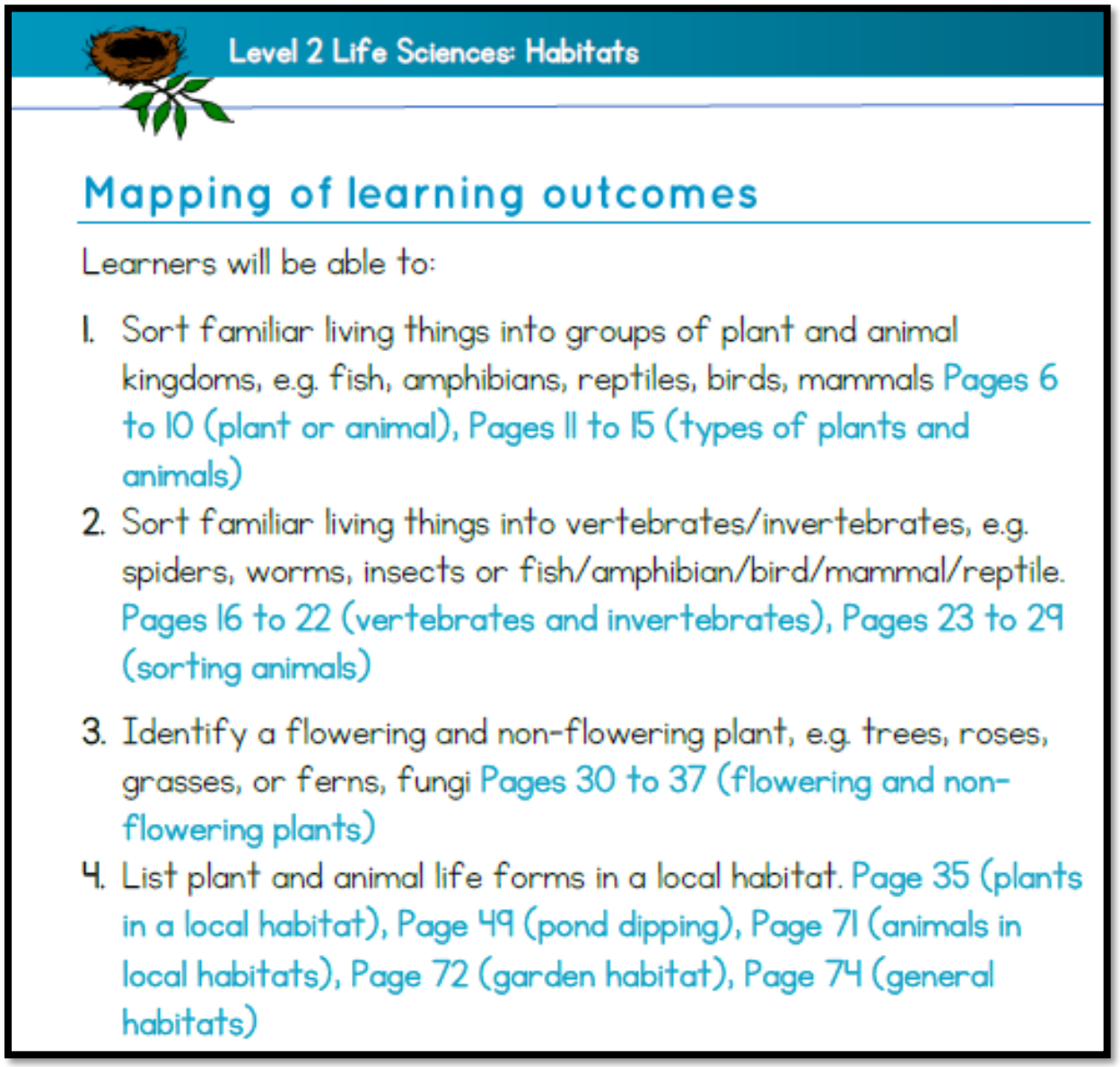
AND MORE!

Coming up ….(Suggestions always welcome)

Level 1 Computers, Level 1 Using Technology, Grammar Basics, Communication Starters, Job Ready, Level 3 Event Participation, Level 4 Retail Skills Techniques

AND MORE!

Mapping of learning outcomes



Level 2 Life Sciences: Habitats

Mapping of learning outcomes

Learners will be able to:

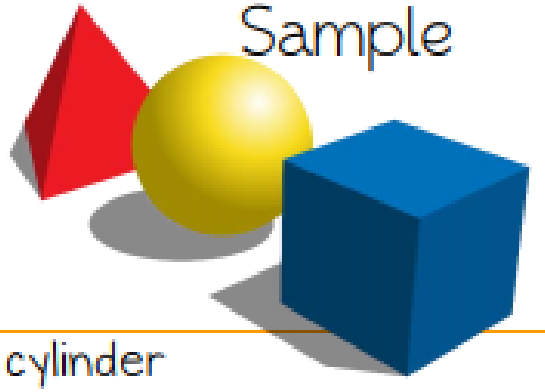
1. Sort familiar living things into groups of plant and animal kingdoms, e.g. fish, amphibians, reptiles, birds, mammals Pages 6 to 10 (plant or animal), Pages 11 to 15 (types of plants and animals)
2. Sort familiar living things into vertebrates/invertebrates, e.g. spiders, worms, insects or fish/amphibian/bird/mammal/reptile. Pages 16 to 22 (vertebrates and invertebrates), Pages 23 to 29 (sorting animals)
3. Identify a flowering and non-flowering plant, e.g. trees, roses, grasses, or ferns, fungi Pages 30 to 37 (flowering and non-flowering plants)
4. List plant and animal life forms in a local habitat. Page 35 (plants in a local habitat), Page 49 (pond dipping), Page 71 (animals in local habitats), Page 72 (garden habitat), Page 74 (general habitats)

There is a mapping of learning outcomes at the end of each resource, matching learning outcomes and pages

See a list of resources at

CLICK INTO RESOURCES, AND EXAMPLES

Describing 3D Shapes



1. Complete the sentences.

sphere, cube, cylinder

a) A _____ has circular ends of equal size.

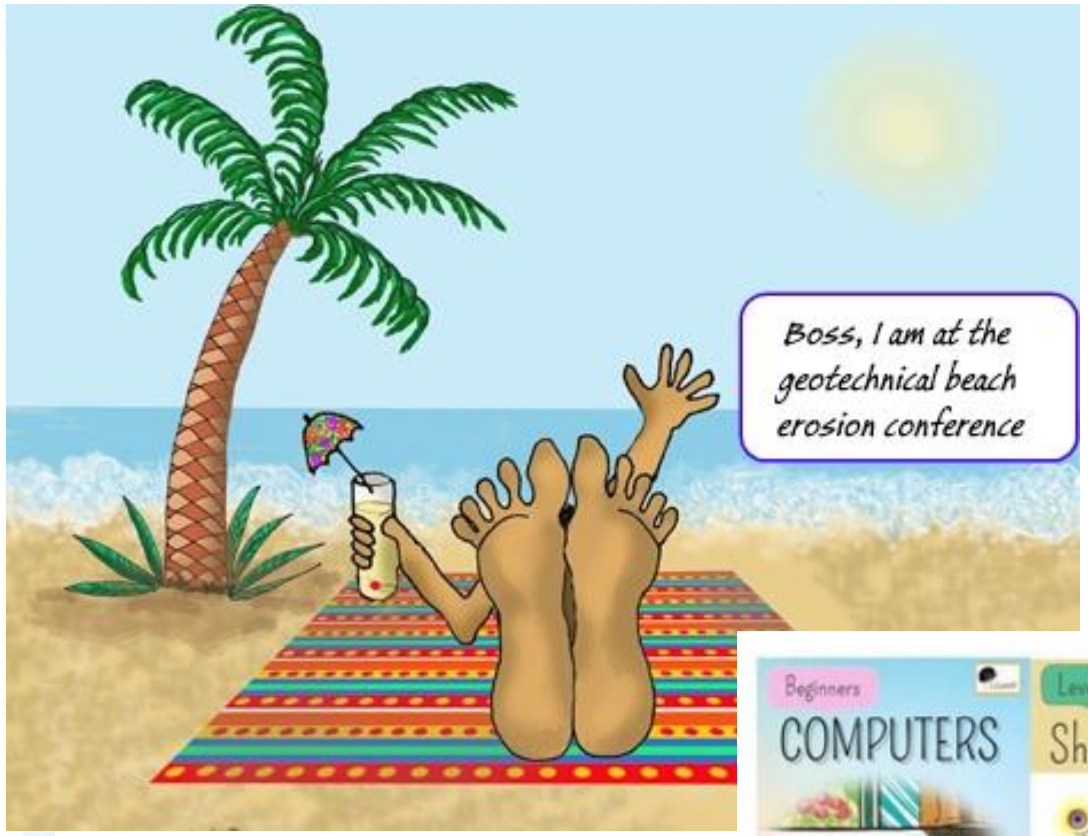
b) A _____ has 6 square faces.

c) A _____ has only one curved face.

1. Fill in the table.

	Cube	Cylinder	Sphere
Number of faces			
Number of edges			

Summer Prices

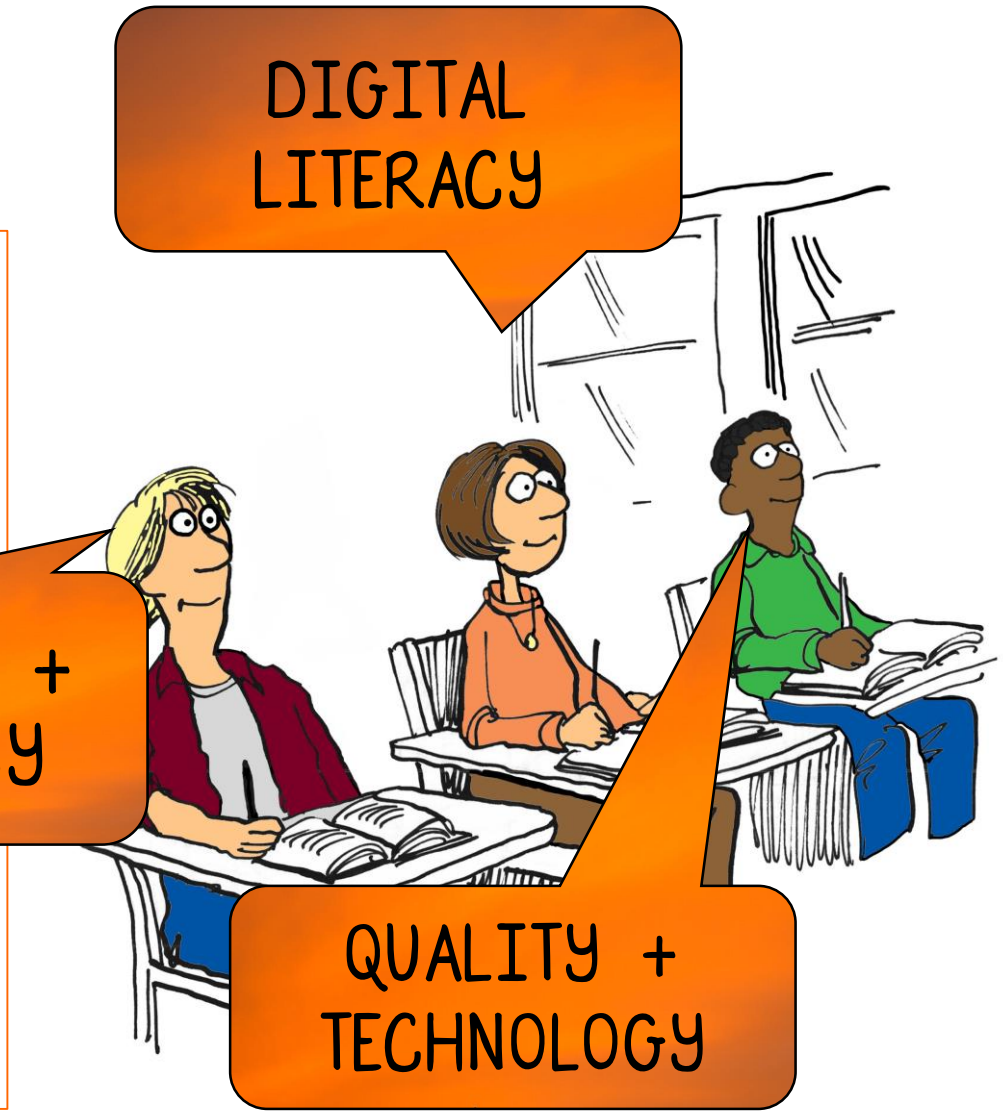


6-Resource Package

The special continues: 6 full resources for €150 + VAT = €184.50

What are the benefits?

- Standardisation
- Learning outcomes covered
- Giving tutors more time to teach
- Colourful resources for students
- Modern, up-to-date resources
- Varied range of modules
- Helping with planning
- Written with QA consideration
- Includes literacy, numeracy & digital literacy
- Great for **Technology Enhanced Learning**



Place for Tutors to review!

RESOURCES

EXAMPLES

BY LEVEL

LINKS&EXTRAS

INSTRUCTIONS

FOR TUTORS

PRICES

QUOTE/ORDER

REVIEW IT

PLEASE REVIEW THE RESOURCES.

The resources are continually being reviewed. Your comments and suggestions would be very helpful to ensure that resources are current, relevant and useful.

Name (Optional)

First Name

Last Name

Email (Optional)

Level & Module *

On the website .... For Tutors

Level 2 Nonverbal Communication

Page 49 - Gesture and movement activity

Page 51 - Dialogue activity

Page 55 - Facial expressions activity

Page 59 - Voice version activity and cards

Page 63 - Gesture activity and gesture cards

Page 64 - Mood list

Level 2 Life Science: Habitats

Animal cards

Plant or Animal slides

Plant or Animal worksheet

On the website .... Links & Extras

Business English Level 4

Better business writing

On the phone - Teacher's Pack

Proofreading & editing skills

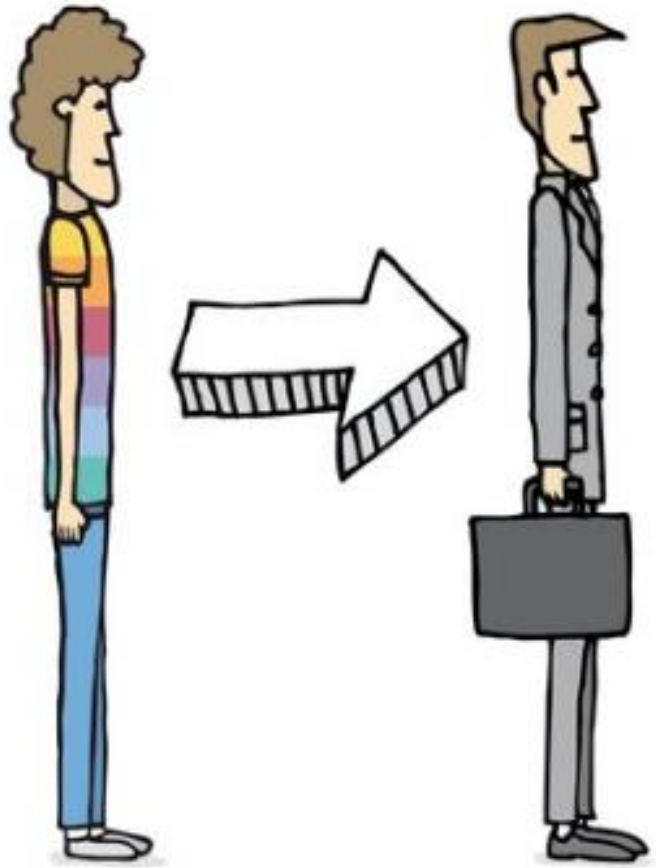
Proofreading exercises

Telephone etiquette

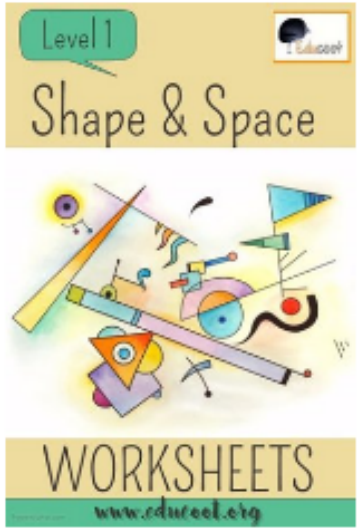
Telephone etiquette examples

Telephone exercise

Vocabulary - academic English



On the website .... Buy Online



LEVEL 1 SHAPE & SPACE

€36.90

Worksheets for students

Contains 105 pages

Students will cover the following learner outcomes:

1. Recognise shapes and forms in everyday life, e.g. circles, rectangles, triangles and squares, cubes, spheres and cuboids
2. Identify key characteristics of shapes and forms, e.g. number of sides, corners and curves
3. Use the language of measurement in relation to shape and form, e.g. longer, shorter, wider, narrower

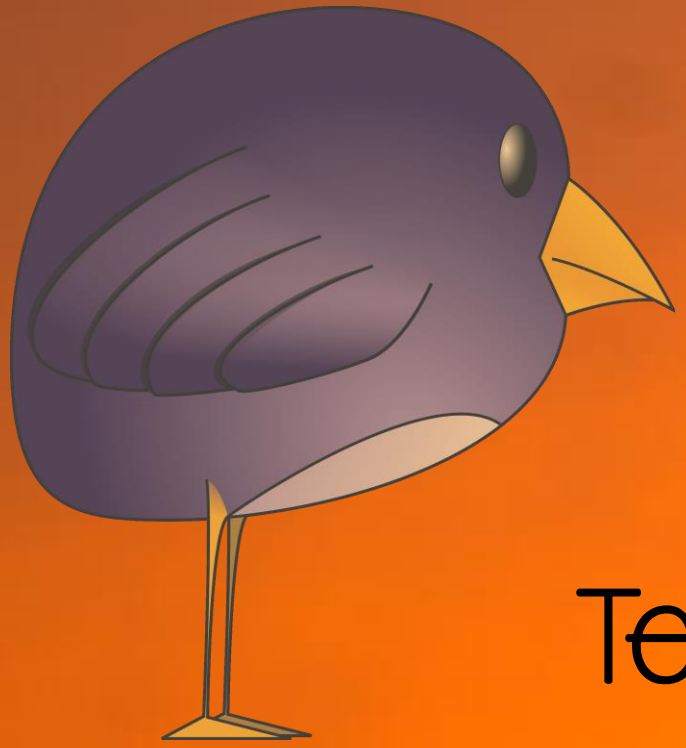
See sample here

ADD TO CART

Happy students =

Happy tutors =

Happy centre



Call.....

Educoot

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