

Wednesday 2nd March 2022

I can develop written sentences.

What do you think about the sentence?

This is the nymph the mayfly nymph that nibbled the algae that grew in the water that filled the pond by Anna's house.



Wednesday 2nd March 2022

I can develop written sentences.

Let's rewrite as three basic sentences:

This is the nymph the mayfly nymph that nibbled the algae that grew in the water that filled the pond by Anna's house.

1. This is the nymph.
2. The mayfly nymph nibbled the algae.
3. The algae grew in the water that filled the pond by Anna's house.

How can we improve these sentences?

Wednesday 2nd March 2022

I can develop written sentences.

This is the nymph the mayfly nymph that nibbled the algae that grew in the water that filled the pond by Anna's house.

1. This is the nymph.
This is the majestic blue and green nymph
2. The mayfly nymph nibbled the algae.
The mayfly nymph, who was courageous, nibbled the edge of the algae.
3. The algae grew in the water that filled the pond by Anna's house.
The brown, sticky algae slowly grew in the murky water that filled the pond by Anna's house.

Wednesday 2nd March 2022

I can develop written sentences.

Extend and improve these clauses from the book.

1. This is the water.
2. The water is deep and still.
3. The water filled the pond.

Wednesday 2nd March 2022

I can develop written sentences.

Extend and improve these clauses from the book.

1. This is the algae.
2. The algae grew in the water.
3. The pond was by Anna's house.

Wednesday 2nd March 2022

I can develop written sentences.

Extend and improve these clauses from the book.

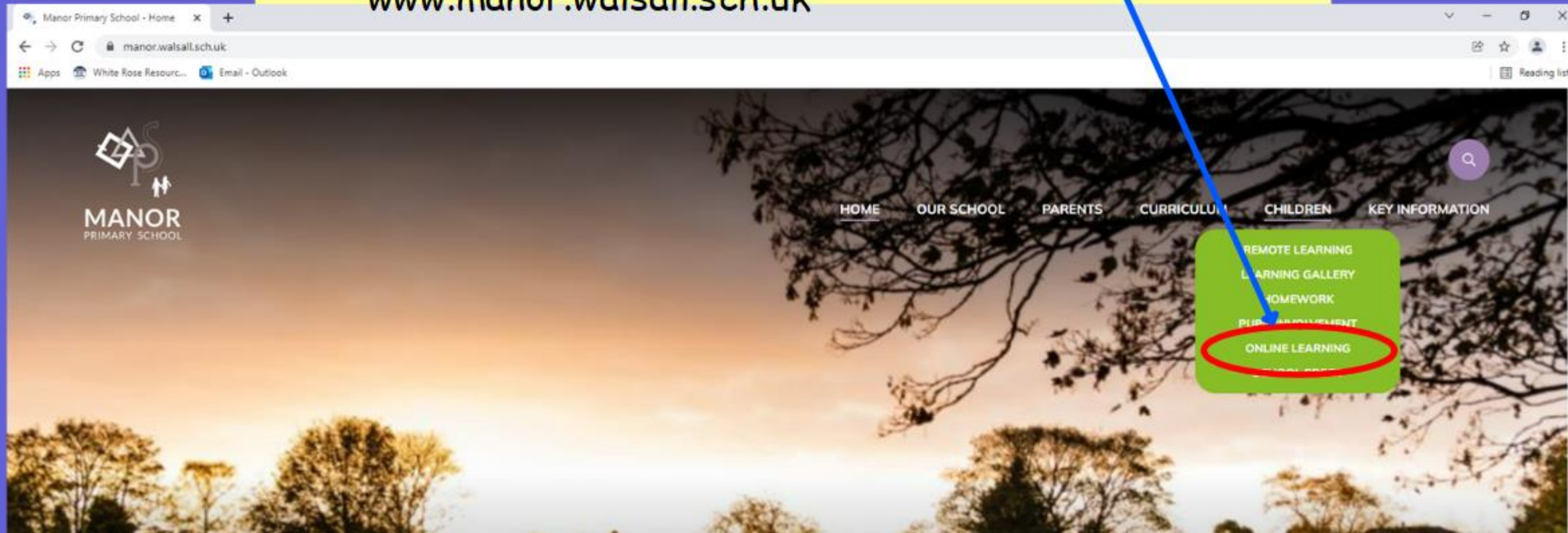
1. This is the nymph.

2. The mayfly nymph nibbled the algae.

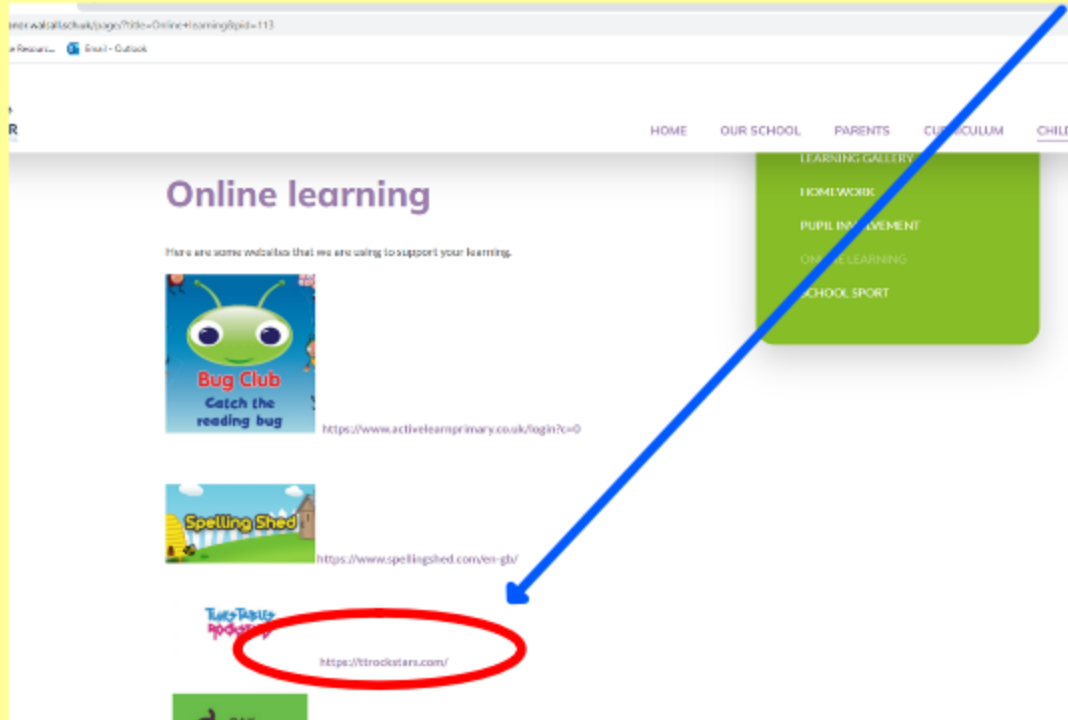
Ext: Write another fabulous sentence about what happened next.

Log on and find the school website
www.manor.walsall.sch.uk

Click



Click



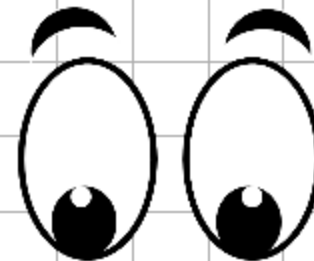
Then login
and spend 10
minutes
learning your
timestables

0 2.0 3.2 2

I can add lengths

What should your maths book look like?

How do we draw a margin?



Where does our date go?

0 2. 0 3. 2 2

I can add lengths

Ron builds a tower that is 14 cm tall.

Jack builds a tower that is 27 cm tall.

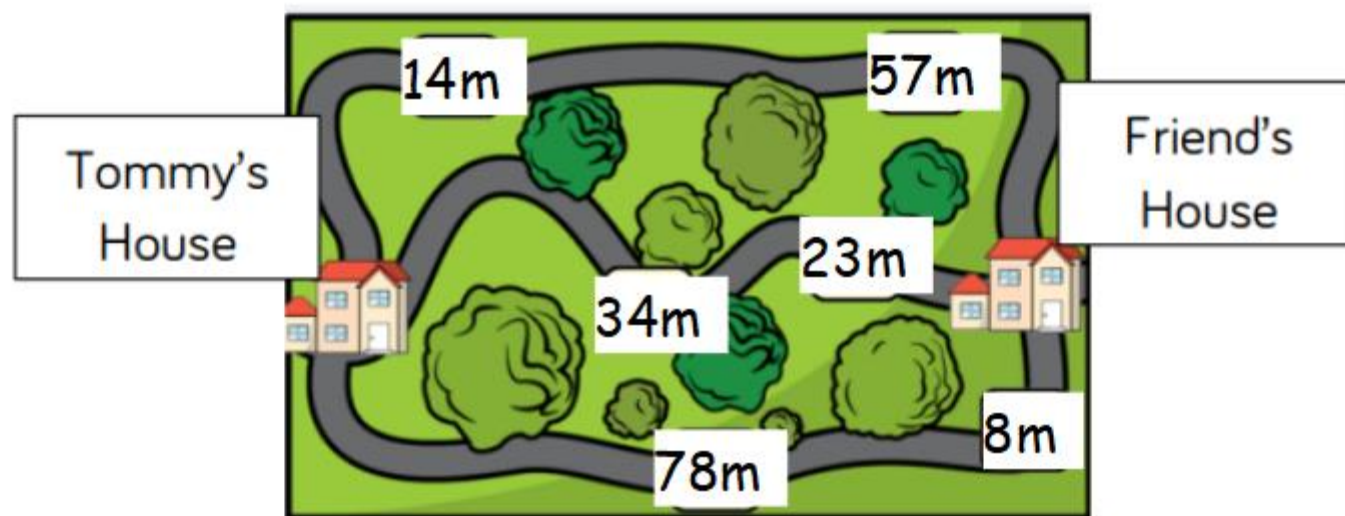
Ron puts his tower on top of Jack's tower.

How tall is the tower altogether?

0 2. 0 3. 2 2

I can add lengths

Tommy needs to travel to his friend's house.
He wants to take the shortest possible route.
Which way should Tommy go?



0 2.0 3.2 2

I can add lengths

Miss Nicholson measured the height of four children in her class.
What is their total height?

95 cm

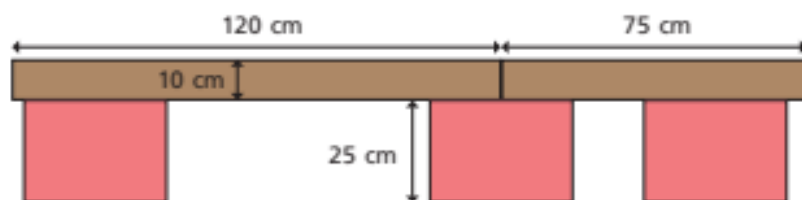
1 m and
11 cm

1 m and
50 mm

89 cm

Add lengths

- 1 Scott builds a bridge using planks.



- a) What is the total length of his bridge? cm
- b) What is the height of his bridge? cm

- 2 Complete the additions.

- a) $25\text{ cm} + 75\text{ cm} = \text{ } \text{m}$
- b) $10\text{ cm} + 50\text{ mm} = \text{ } \text{cm}$
- c) $1\text{ m } 20\text{ cm} + \text{ } \text{cm} = 2\text{ m}$
- d) $52\text{ mm} + \text{ } \text{mm} = 6\text{ cm}$

- 3 Brett is 115 cm tall.
His brother is 20 cm taller.
How tall is Brett's brother?

Write your answer in metres and centimetres.

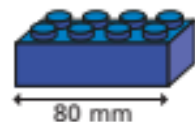
m and cm

- 4 Dora builds a tower that measures 1 m and 5 cm.
Annie builds a tower that measures 80 cm.
Dexter builds a tower that measures 95 cm.
They put their towers together to make one high tower.
How tall is their new tower?

The new tower is cm tall.

This is the same as m and cm.

- 5 Red bricks are 50 mm long.
Blue bricks are 80 mm long.



- a) Whitney and Eva make patterns using the bricks.

How long is each pattern?

Give your answers in centimetres.



Whitney

Whitney's pattern is cm long.



Eva

Eva's pattern is cm long.

- b) Draw some red and blue bricks to make a pattern that would be exactly 36 cm long.

- 6 Jack, Tommy and Alex took part in a hop, skip and jump competition.

Their distances are shown in the table below.

Complete the table to show the total distance each child travelled.

Name	Hop	Skip	Jump	Total
Jack	80 cm	60 cm	1 m 20 cm	
Tommy	70 cm	1 m	1 m 10 cm	
Alex	75 cm	75 cm	1 m	

- 7 Esther builds a tower using some bricks.

Her tower is 24 cm tall.

Which bricks could she have used?



How many different answers can you find?

0 2.0 3.2 2

I can add lengths

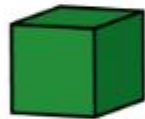
Eva is building a tower using these blocks.



100 mm



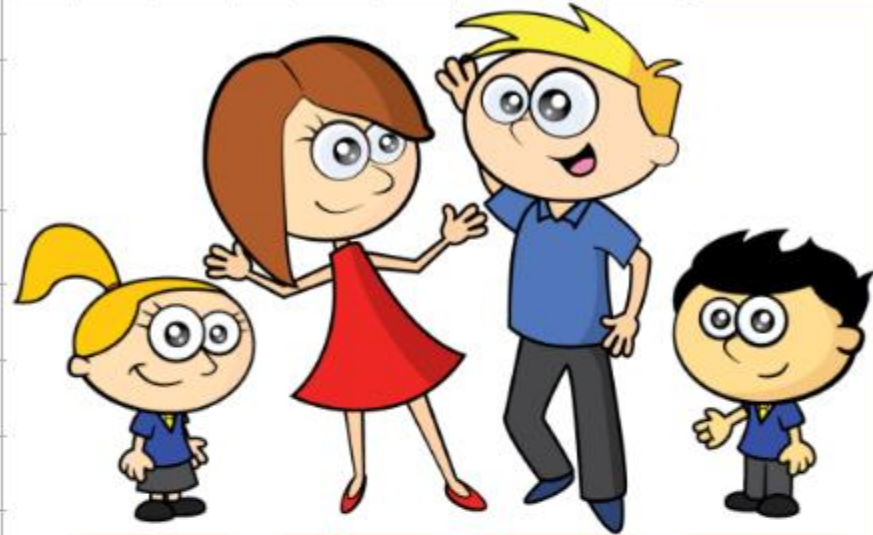
80 mm



50 mm

How many different ways can she build a tower measuring 56 cm?

Can you write your calculations in mm and cm?



134 cm

1 m and
60 cm

1 m and
85 cm

1 m and 10
cm

Eva thinks their total height is 4 m and 55 cm

Jack thinks their total height is 5 m and 89 cm

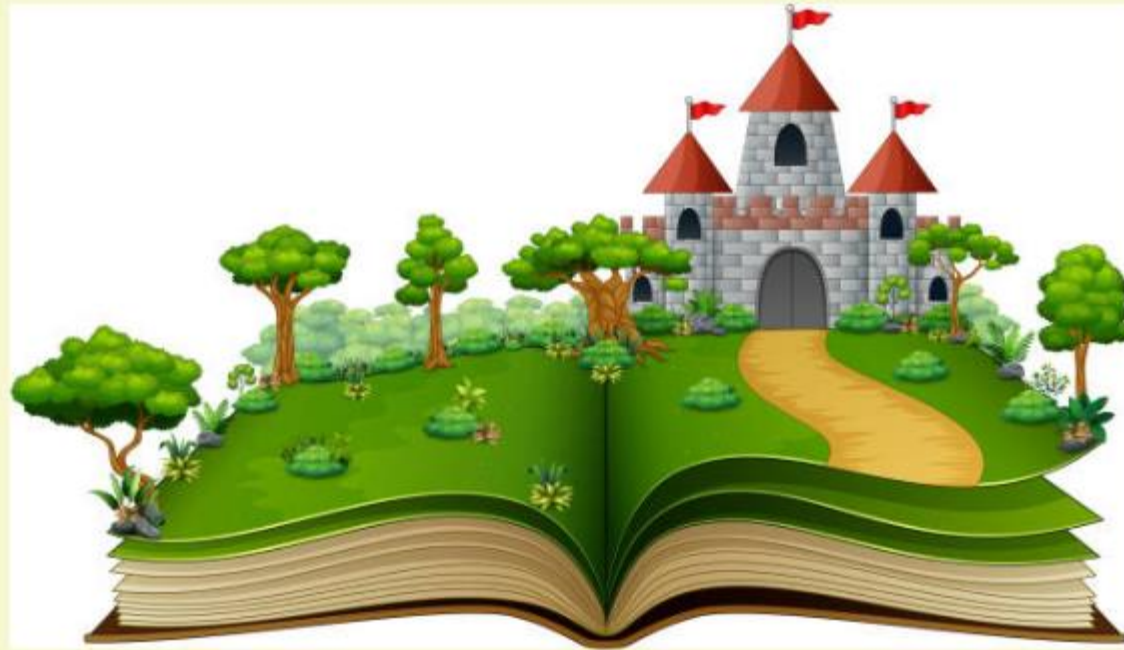
Who is correct? Prove it.

Wednesday 2nd March 2022

I can listen to a familiar fairy tale

Caperucita Roja

What fairy tale could this be?



Wednesday 2nd March 2022

I can listen to a familiar fairy tale

Vivía con sus
padres en
una casa
dentro de un
bosque
grande. 🔊



She lived
with her
parents in a
house in a
big forest.



Wednesday 2nd March 2022

I can listen to a familiar fairy tale



Un día
Caperucita Roja
preparó unos
pasteles para
su abuela
que estaba
enferma. 🔊



One day Little
Red Riding Hood
made some cakes
for her
grandmother
who was unwell.

Wednesday 2nd March 2022

I can listen to a familiar fairy tale

Caperucita Roja
decidió visitar a su
abuela y de camino a
casa de ella, se
encontró de repente
con un lobo. 🔊



Little Red Riding Hood
decided to visit her
grandmother. Whilst
she was walking to her
house she suddenly
met a wolf.



Wednesday 2nd March 2022

I can listen to a familiar fairy tale

¡El lobo fue a
ver a la abuela
vestido de
Caperucita
Roja! 🔊



The wolf went
to see the
grandmother
dressed as
Little Red
Riding Hood!



Wednesday 2nd March 2022

I can listen to a familiar fairy tale

¡El lobo a
llegar a la
casa se
comió a la
abuelita! 🗣️



The wolf
arrived at
the house
and ate the
grandmother!



Wednesday 2nd March 2022

I can listen to a familiar fairy tale

Abuelita - que ojos
mas grandes
tienes. 🗣️

"Es para verte
mejor." 🗣️



Granny - what big
eyes you have.

"All the better to
see you with."



Wednesday 2nd March 2022

I can listen to a familiar fairy tale

Abuelita - que
orejas tan
grandes
tienes. 🗣️

"Es para oírte
mejor." 🗣️



Granny - what big
ears you have.

"All the better to
hear you with."



Wednesday 2nd March 2022

I can listen to a familiar fairy tale

¡Abuelita - que
dientes mas
grandes tienes! 🗣️

"¡Es para comerte
mejor!" 🗣️



Granny - what big
teeth you have!

"All the better to
eat you with!"



Wednesday 2nd March 2022

I can listen to a familiar fairy tale

¡Caperucita
Roja tenía
miedo y
empezó a
pedir auxilio! 🗣️



Little Red
Riding Hood
was very
frightened and
started to call
for help!



Wednesday 2nd March 2022

I can listen to a familiar fairy tale

Mientras
tanto, pasaba
por allí un
cazador. 🔊



Whilst this
happened a
woodcutter
passed nearby.



Wednesday 2nd March 2022

I can listen to a familiar fairy tale

Y al escuchar los gritos se
acercó a casa de la
abuelita y mató al lobo.
Sacó a la abuelita de la
barriga del lobo y
Caperucita y su abuelita
vivieron muy felices. 🔊

Colorín, colorado este cuento se ha
acabado. 🔊



He heard the shouts,
approached the
grandmother's house and
killed the wolf. He
removed the grandmother
from the belly of the wolf
and Little Red Riding Hood
and her granny lived
happily ever after.



Wednesday 2nd March 2022

I can listen to a familiar fairy tale

Y al escuchar los gritos se acercó a casa de la abuelita y mató al lobo. Sacó a la abuelita de la barriga del lobo y Caperucita y su abuelita vivieron muy felices. 🗣️

Colorin, colorado este cuento se ha acabado. 🗣️



At the end of the last PowerPoint slide you will find the following text "**Colorin, colorado este cuento se ha acabado.**"

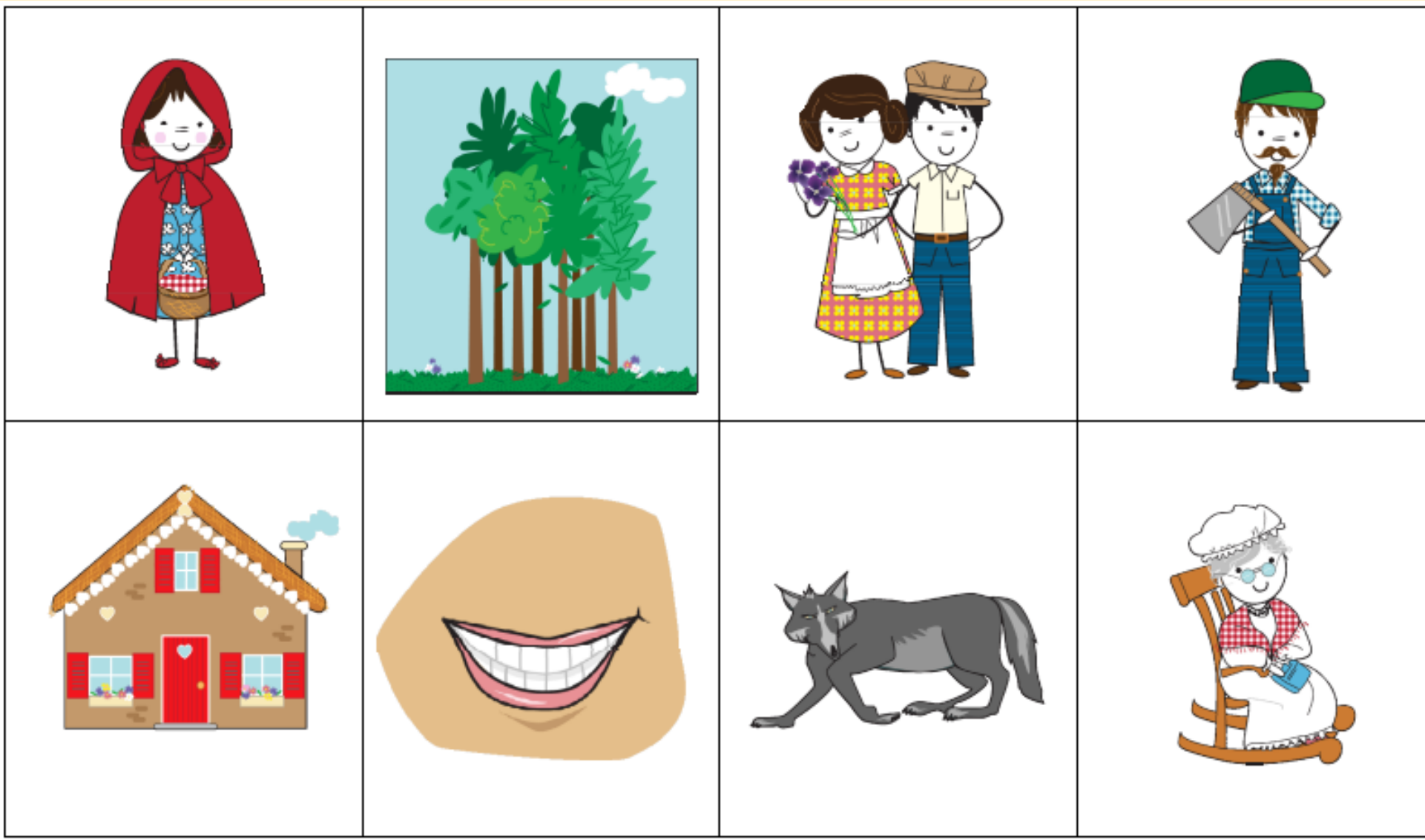
This is the traditional ending for Spanish fairy tales and is very much the equivalent of our traditional fairy tale ending 'and they lived happily ever after' or 'and that is what happened'.



Wednesday 2nd March 2022
I can listen to a familiar fairy tale

Can you match the
images to their Spanish
form?





Caperucita Roja

El cazador

La abuelita

Los padres

El lobo

La casa

El bosque

El diente