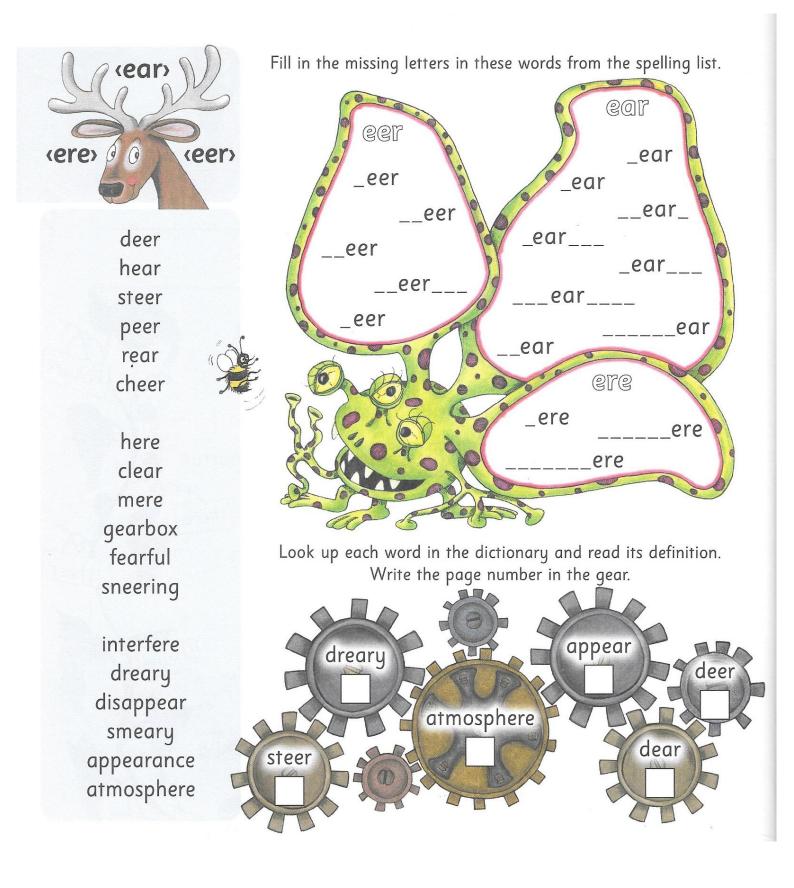
### Jolly Phonics Workbook & Spellings/Activities p62/63





### Questions and Exclamations in Speech



Write out the words in the speech bubbles as sentences. Remember to explain who is speaking and to add the correct punctuation. Colour the pictures when you have finished.

and to add the correct pun	ctuation. Colour the pictures when you have finished.
Can I take your picture asked	
	I've won!  exclaimed
Which letter 960 9 is next? mused	
	suggested Shall we dance?
Hel	
	When will we get there?

wondered

### Read At Home Pages

Il spiders have eight legs. Most have eight eyes too. On the back of their bodies, they have special tubes. These are called spinnerets. Spiders squirt very fine silk thread out of these spinnerets. They use this thread to make their cobwebs (1).

After making its cobweb, the spider will hide at the edge of it. When an insect flies into the cobweb, it becomes trapped. The spider then moves quickly across the cobweb. It sinks its fangs into the insect, squirting poison. The poison works quickly. Soon the insect stops struggling. The spider wraps it up in silk threads and eats it. This may sound cruel. However, without spiders, the world would be crawling with flies, wasps and other insects.

There are about 40,000 different species of spider in the world. One of the most famous is the big, hairy tarantula (2). Another unusual spider is the trapdoor spider (3). It hides in a hole in the ground. The hole is covered by a trapdoor made of silk. When an insect walks on the trapdoor, it falls into the trap.

The net-casting spider throws a sticky silk net over passing insects. The biggest spider in the world is the bird-eating spider. It can be as big as a frisbee.

#### CHECK-UP

- 1 How many legs do spiders have?
- 2 What are spinnerets?
- 3 What are spiders' cobwebs made of?
- 4 What does a spider squirt into its prey?
- 5 Describe a tarantula.





# ०व्व जिं

What do you want to be when you grow up? Why choose an ordinary job when you could choose one of these fabulous jobs?

- A chocolate taste tester: this has to be one of the greatest jobs in the world.
- A knife-thrower's assistant: a job for the very brave ...
  or very foolish.
- A mermaid: no, not a real one! This is an underwater performer. This job is most suitable for those who can hold their breath for a long time.
- A doll doctor: all those poor dolls who have lost their heads or eyes need to be looked after.
- · A dog food taster: somebody has got to do it!
- A Foley artist: a Foley artist creates sound effects for radio and films using all sorts of odd stuff. This sounds like fun.
- A crocodile wrangler: just grab the crocodile by the tail and keep clear of those teeth! Easy. Anyone can do this job!
- Egg inspector: do you fancy checking eggs all day to make sure none with cracks get into the cartons? Is this the job for you?
- A golf ball diver: you could spend your life diving into lakes and water hazards on golf courses to find all those stray golf balls. Fancy that?
- Forest fire lookout: for those who like the quiet life.
   You spend all day on top of a tower staring out over the forest looking for tell tale smoke.
- A pet detective: you could be out there, day and night, searching for clues as to the whereabouts of missing pets.

Do you still want to be a teacher, a doctor or a shopkeeper?



Chocolate taste tester



- 1 For what job do you need to be able to hold your breath?
- 2 What does a Foley artist do?
- 3 What do you think is the best job on the list?
- 4 What do you think is the most boring job on the list?
- 5 What job would you like to have when you grow up?

### Read. Write. Check your writing after each line.

### The rodent family

Beavers, squirrels, mice, rats and hamsters all belong to the same family of animals. They are called rodents. The name rodent means chewing animal. All rodents have very sharp teeth for chewing things such as shells of nuts or wood. As long as these animals live, their teeth keep on growing, like fingernails, but non-stop chewing and grinding wears them down.

Most rodents are small, like the house mouse, hamster or dormouse. They all have short legs and many of them have long, thin tails.

	The rode	nt family		
D	:	V O		
Beavers, squ	vrevs,			
			_	
		4.6		
				*

### **Verbs**

### A verb is an action word.

### A. Underline the verbs in the following list.

1. eat	5. angry	<ol><li>devour</li></ol>	<b>13</b> . give	17. Irish
2. quickly	6. enormous	<b>10.</b> help	<b>14.</b> cake	18. write

3. mend 7. say 11. read 15. seagull 19. argue

4. safe 8. save 12. break 16. brake 20. bake

### B. Complete the following sentences using verbs of your choice.

1.	The driver	the car and	into the shop.
2.	The seagulls	into the water and	fish.
3.	My friend	over to my house and	with me.
4.	The robber	into the bank and	the money.
5.	The huge monster	the city and	all of the buildings
6.	The robin	on the branch and	a lovely song.
7.	Our teacher	into the classroom and	us to
		our work.	
8.	Jenny and Ken	to the shopping centre of	and



### Characters





The characters in stories can be goodies or baddies. They can be heroes or villains. Mostly they are a mixture of good and bad. However, in comics they are caricatures of good and evil. The good characters are completely good and their appearance suggests this, while the evil characters look evil and act badly.

Just for fun create two contrasting characters, one good and one bad. Draw and describe them.

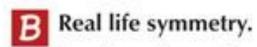
OUR HERO.	Meet our hero. Known as
	, he is the most popular
	person in Dullsville.
	-
10 M	

	Have you seen this man?
Police are searching everywhere for this person. Using the name of, he has	
been spotted	

### <u>Maths</u>

### Monday

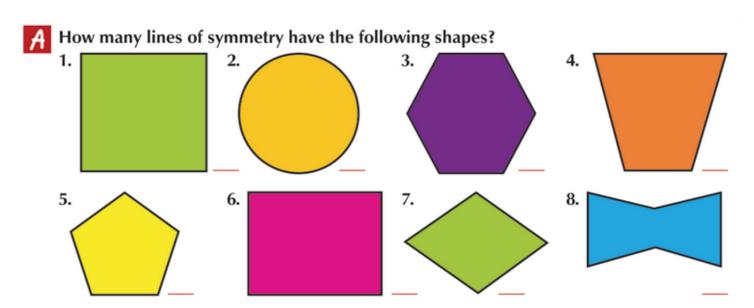
### Planet Maths p135 B



1. Draw lines of symmetry for each of the following.



### Planet Maths p135 A

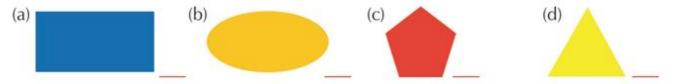


### <u>Tuesday</u>

### Planet Maths p137 B



- 1. Draw four symmetrical 2D shapes.
- Name four symmetrical objects.
- 3. Name four symmetrical things in nature.
- 4. How many lines of symmetry do the following have? Draw the lines of symmetry.



### Planet Maths p137 C



- What am !?
  - (a) I have two lines of symmetry, four straight sides and my opposite sides are the same length.
  - (b) I have one curved side and one straight side. I have one line of symmetry.
  - (c) I have four straight equal sides. I have four lines of symmetry.
- 2. Draw the three shapes and show their lines of symmetry.

### Wednesday

### 3-D Shapes

We have already looked at and learned about some different 2-D shapes this year. This week we are also going to look at some 3-D shapes. What's the difference?

We usually think of 2-D shapes as being flat, like a circle, triangle or square drawn on a sheet of paper. We can measure 2 of their features — their length and their width. These features ae also known as dimensions. That is what 2-D stands for — 2 dimensions, which is what 2-D shapes have.

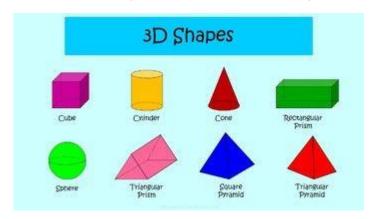
3-D shapes are not flat. We can pick them up and see the top, bottom and sides of the shape. If they were hollow and had a hole we could but things inside them. Think of a box or a bowl. We can measure 3 of their features or dimensions — length, width <u>and</u> height so they have 3 dimensions. This is what 3-D stands for, 3 dimensions.

This short video shows a little bit more information on 2-D and 3-D shapes:



If you click on the picture below you will find another video that shows the name and examples of some different 3-D shapes as well as the names of their parts. This should help you complete the activities in your Planet Maths.

One quick note: in this video they talk about the shape called a rectangular prism. This can also be called a cuboid which is what you will see it called in your Maths book.



(c)

(h)

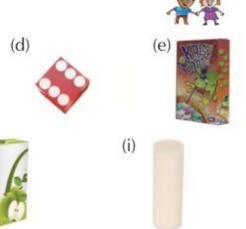
### Planet Maths p152 B Q1 + C

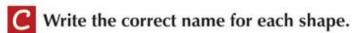
**B** 3D shapes.

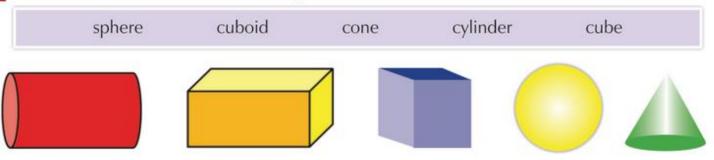
(a)

(f)

1. Name the shape for each of the following items.



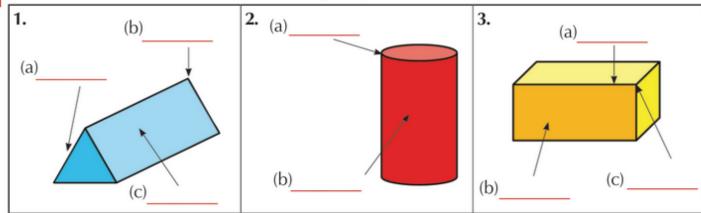


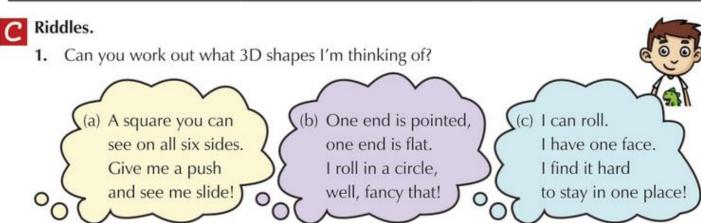


### Thursday

### Planet Maths p153 B Q1-3 & p153 C Q1

Label the arrows on each of the following shapes.





### **Friday**

### Planet Maths p154 A Q1

A 3D shapes for Zog.



1. Help Zog to build his house by filling in the table below.

Shape	cube	cuboid	cylinder	pyramid	triangular prism
Does it roll?	No				
Can you stack it?					
Does it slide?					
Does it have any					
curved sides?					
Does it have flat					
faces?					

## FRIDAY TESTS

### **WEEK 23**

- 1. How much heavier is 1 kg than 600 g?
- 2.

What is this shape?

- a rectangle
- b octagon
- hexagon
- 3. What is the cost of 3 kg of grapes at  $\in 1.50$  per kg?  $\bigcirc$   $\in 4.50$   $\bigcirc$   $\bigcirc$   $\in 4.00$
- What is the perimeter of this triangle?

  5 cm

  18 cm

  9 cm

  20 cm
- **6.** What number is 8 greater than 479?
- 8. How many minutes in 2 hrs 20 mins?
- 9. What fraction is shaded?

  a  $\frac{1}{4}$  b  $\frac{4}{10}$  c  $\frac{1}{8}$
- **10.**  $(9 \times 5) + \square = 50 \square 5 \square 7 \square 9$
- II. 6 + 7 + 7 = 15 + \_\_\_ a 7 b 6 c 5
- 12.  $\frac{1}{4}$  of Julie's money is  $\in 3.00$ . How much has she?  $\boxed{a} \in 6.00$   $\boxed{b} \in 9.00$   $\boxed{c} \in 12.00$
- How many pencils at 25c each can I buy for €1.50?
- **14.** 801 − 399 = □ □ 402 □ 420 □ 521
- **15.**  $(\frac{1}{10} \text{ of } 70) + (\frac{1}{10} \text{ of } 40) = \Box$



### **WEEK 24**

- I. 51 oranges were packed into bags of 8. How many were left over? a 3 b 4 c 5
- **2.**  $(\frac{1}{4} \text{ of } 20) + (\frac{1}{2} \text{ of } 12) =$
- **3.** What time is 15 minutes later than 2:35?
- What is the perimeter of this rectangle?
- **6.** €10.00 − €8.70 = a €2.30 b €1.30 c €1.70
- 7. If July 15th is a Tuesday, what day will it be on July 22nd?

  a Monday b Tuesday c Wednesday
- 9. What is the cost of 3 litres of paint at €18 a litre? a €36 b €44 c €54
- **10.** Which number is a factor of 49?
- II.  $18 \div 4 = \square R \square$
- **12.** 40 x 6 = \_\_\_ a 24 b 240 c 220
- 13. How many quarter hours are there in one hour and forty-five minutes?a 7 b 6 c 5
- 14. 0·I of a number is 8. What is the number?
- How many triangles are there in this shape?

  a 4 b 5 c 6





## FRIDAY TESTS

### **WEEK 25**

- I. By how much is 6 times 7 greater than 39?
- 3.  $\frac{1}{8}$  of a number is 4. What is the number?
- 1 12 1 10 2 9 3 8 7 5

What time is 25 minutes later than 2:50?

- a 3:05 b 3:25 c 3:15
- 5. How many days in eight weeks and three days? a 43 b 59 c 63
- 6. What must be added to  $\frac{1}{10}$  of 50 to make 12?
- 7. If today is March 3rd, what date will it be in eight days' time?
  - a 10th b 11th c 12th
- **8.** €7·00 − €2·80 = a €5·20 b €4·20 c €4·80
- 9. How many sides has an octagon?
- 10. By how much is I metre longer than 60 cm?
- 11. 200 149 = \_\_\_ a 51 b 61 c 151
- 12. Which number is two hundred and two?
- 13. 38 ÷ 5 = R R 7 R 1 c 7 R 3
- What fraction of this shape is shaded?

15

15. What value has the 5 in 225?

a 5 hundreds b 5 tens c 5 units



### **WEEK 26**

- What number is missing?12, 20, 28, 36, \_\_\_, 52 a 39 b 42 c 44
- 2. How many days are there in October?
- 3. What would six pencils cost at 15c each?
- **4.** Round  $\ensuremath{\in} 2.76$  to the nearest euro.  $\[ \[ \[ \] \] \] \[ \[ \[ \] \] \] \[ \[ \] \] \[ \[ \] \] \[ \[ \] \] \[ \[ \] \] \[\] \[\] \$
- 5. What is twenty-five minutes past one in digital time? a 1:35 b 1:25 c 1:15
- 6. 4 times a number is 24. What is the number?
- 7. How much is 0.5 of 80c?

  a 8c b 20c c 40c
- 8. Fiona had 24c. She lost  $\frac{1}{4}$  of it. How much had she left?  $\boxed{a}$  18c  $\boxed{b}$  12c  $\boxed{c}$  15c
- 9. How much less than €3.00 is €2.75?a 35cb 15cc 25c
- What is the perimeter of this rectangle?
- II. Take 3 times 4 from 30 a 8 b 18 c 28
- 12. When 42 sweets are shared equally among 6 children, how many does each get?
- **13.** What is the cost of 3 kilograms of sugar at €2.50 per kg?  $\boxed{a}$  €7.50  $\boxed{b}$  €6.50  $\boxed{c}$  €7.00
- 14. 13 + 27 + 6 = □

   a 36 b 46 c 56
- 15. What is the perimeter of a square with 7 cm sides? a 14 cm b 21 cm c 28 cm



### G. Gramadach: An réamhfhocal 'sa'.





sa + guta = san



Tá suim agam san iascaireacht.



Bhí Seán san ospidéal inné.



Chuir Mamaí an babhla salach isteach **san u**isce.



Níl aon suim agam san eolaíocht.



1. Tá suim agam \_\_\_\_\_\_\_. (sa + iománaíocht)



2. Bhí an teaghlach \_\_\_\_\_\_ inné. (sa + aerfort)



3. Thit Daidí ina chodladh \_\_\_\_\_\_\_. (sa + eitleán)



4. Tá suim agam \_\_\_\_\_\_\_. (sa + ealaín)



5. Bhí an príomhoide \_\_\_\_\_\_. (sa + oifig)

### H. Ceisteanna agus freagraí.



An raibh ...?

Βhί ...



Ní raibh ...





An raibh suim ag Finnéagas san iománaíocht?
Ní raibh suim ag Finnéagas san iománaíocht.
Bhí suim aige san iascaireacht.

1.	An raibh tú ar scoil inné?
2.	An raibh bricfeasta blasta agat ar maidin?
3.	aon chluiche agat ag an deireadh seachtaine?
4.	cóisir agat ar do lá breithe?

### J. Caitheamh aimsire Liam agus Niamh.



#### Liam

510

Spórt: rugbaí

Ag traenáil gach Luan agus Déardaoin

Cluichí gach Satharn

Tá mé go maith ag imirt.

### Niamh



Ceol: pianó

Ceacht gach Aoine

Ceolchoirm gach mí

Bainim an taitneamh as a bheith ag seinm.

### Léigh scéal Liam.

Taitníonn **spórt** go mór liom. Tá suim mhór agam sa **rugbaí**.

Téim **ag traenáil gach Luan agus Déardaoin**. Bíonn **cluichí** agam **gach Satharn**.

Tá mé go maith ag imirt.



### Críochnaigh scéal Niamh.



Is breá liom\_\_\_\_\_.

Tá suim mhór agam sa\_\_\_\_\_.

Seinnim an pianó gach lá.

Téim go dtí\_\_\_\_\_\_ gach\_\_\_\_\_\_

Bíonn\_\_\_\_\_ agam gach\_\_\_\_\_.

Bainim\_\_\_\_\_\_

### Irish Spellings Booklet Sheets



#### hata geansaí cóta léine

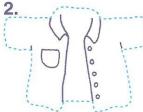
bríste gúna

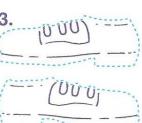
bróga stocaí

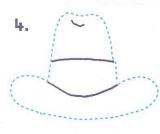


### A. Ceangail na poncanna. Scríobh an focal ceart.

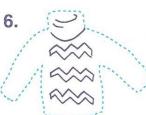


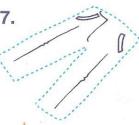


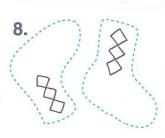












### B. Cuir le chéile.

I. 
$$g\dot{u} + na =$$

### C. Líon isteach.





### D. Críochnaigh.

- I. g
  - **2.** g \_\_\_\_\_\_
  - **3.** aí
  - 4. | \_\_\_\_\_\_
  - **5.** br

### E. Tóg an focal.

- gúna
- I. \_\_ ú n a
- **2.** \_\_ n a
- 3. \_\_\_ a
- **4.**



### F. Scríobh 4 fhocal ón liosta leis na litreacha seo.



- 1.
- 2.
- 3.
- ų. \_\_\_\_

### G. Faigh 4 fhocal ón liosta ar an ngeansaí.



- I. \_\_\_\_\_
- 2.
- 3. \_\_\_\_\_
- <u>ել</u>

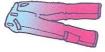
### H. Crosfhocal.

### Trasna

#### Síos









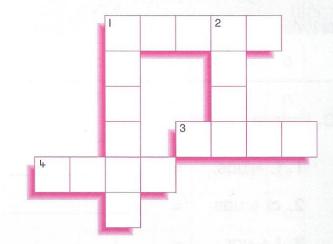


2



4





### Caipín Snámha



### Cleachtaí

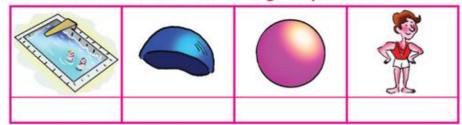
### A. Fíor nó Bréagach?

- I. Chuaigh Niamh go dtí an linn snámha.
- 2. Chuaigh Liam go dtí an linn snámha.
- 3. Léim Liam isteach san uisce.
- 4. Bhí Liam ag snámh.
- 5. Bhí Liam ag súgradh le traein.

### B. Freagair na ceisteanna.

- I. Cé a chuaigh go dtí an linn snámha?
- 2. Cár léim Liam?
- 3. Cé a bhí ag súgradh le liathróid?
- 4. Cé a tháinig?
- 5. Cé a chuaigh abhaile? \_\_\_\_\_

### C. Scríobh an focal ceart faoi gach pictiúr.



### D. Faigh 4 fhocal ón scéal sa linn snámha.

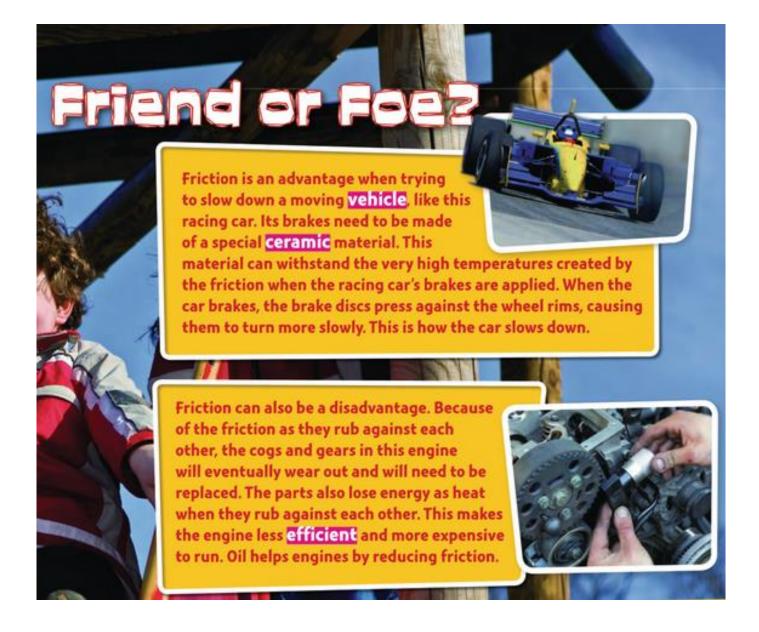
I	2	Vice and altimeter the
3	ų	uiscegardaléimabhaile

### **SESE**

### Monday

Last week we looked at different types of forces, including the force of gravity. This week we are going to look at another type of force called friction.



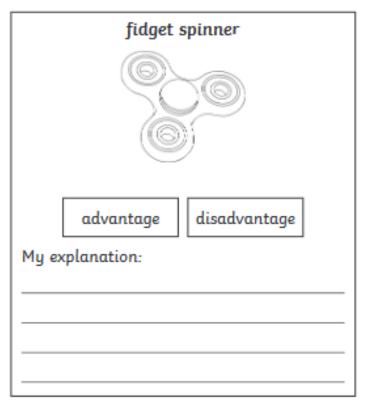


You can click on the picture below to see a video explaining a little more about how friction works:



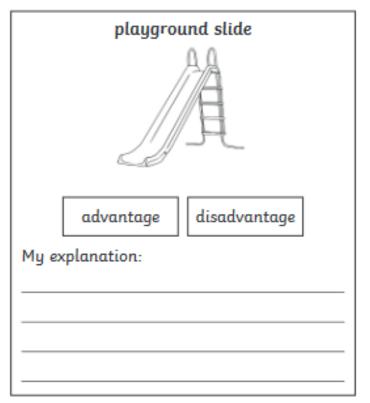
# Friction - Advantages and Disadvantages

Look at the images and decide if friction is an advantage or disadvantage in the situation, then colour in the box you have chosen. Explain why.









### Tuesday

Why?

#### Forces Activity D – Experiment Time

First click on the picture here to open the experiment directions. Read this and then come back and complete your Experiment Record below:

Experiment Record

Diagram Of How I Set Up My Experiment:

Prediction

What do you think will happen after you put the oil on the tray?

Results

After you put the oil on the tray what happened?

Was your prediction right?

Now click here to see if you got the same results as other people who did the experiment and learn about how this happened!