

Welcome to Year 1 Maths

The lesson will begin at 10:35 am

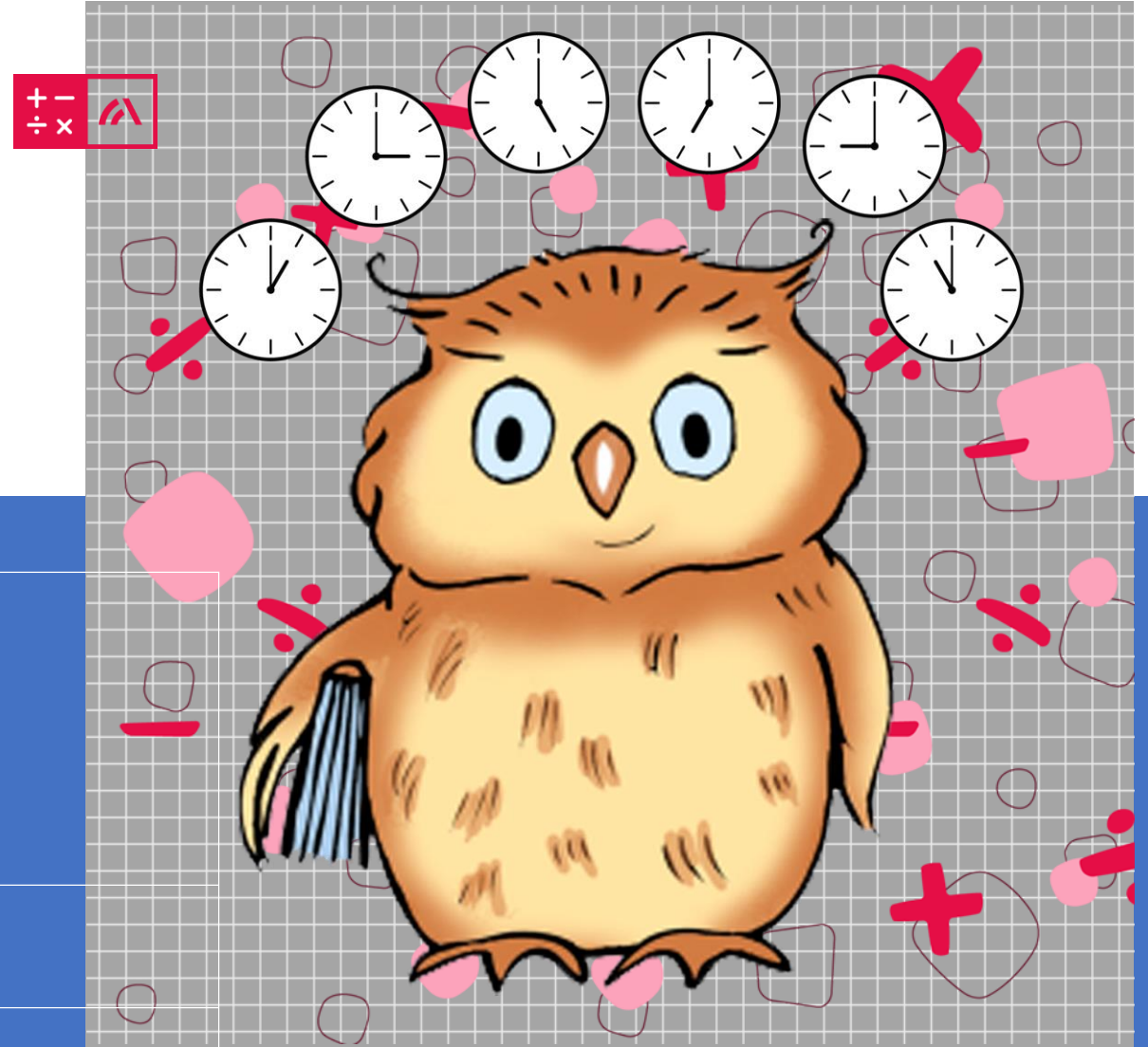


Turn your camera and microphone off please

Year 1 Unit 6: Time

Lesson 3: Minutes and seconds

Mathematics
Mastery





Let's do now...

You will need a piece of
paper and a pencil



5 minutes...



Do Now

Group the days of the week into week days and weekend.

Now put all of the days in order.

Friday

Tuesday

Wednesday

Monday

Saturday

Thursday

Sunday



Key learning: To understand that time can be measured in minutes and seconds



second

longer



minute

shorter



hour

minute hand



clock

second hand

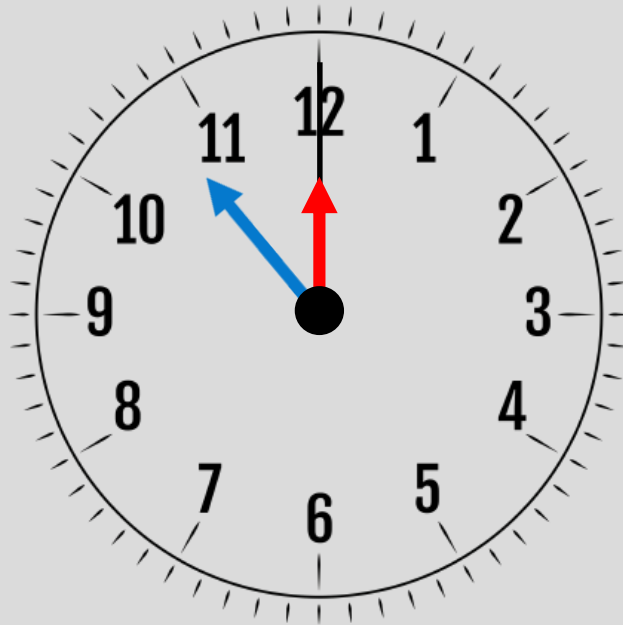


Star Words



What is a minute?

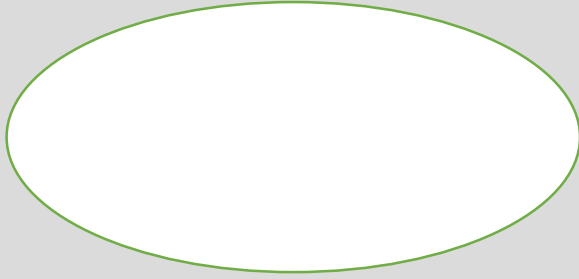
What is a minute?



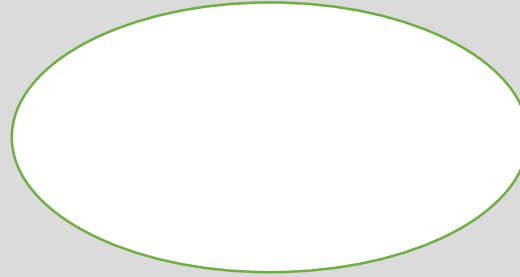
For a moving second hand, go to the Animations tab, click Animation Pane and Play All.



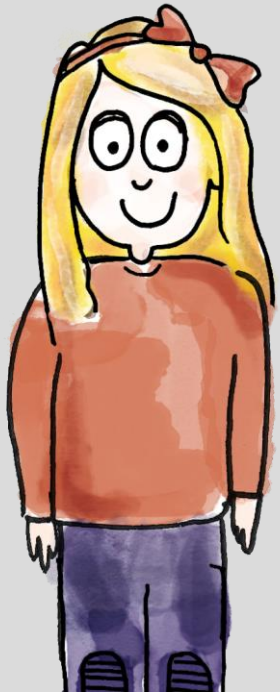
Longer or shorter than one minute?



Shorter than a minute



Longer than a minute

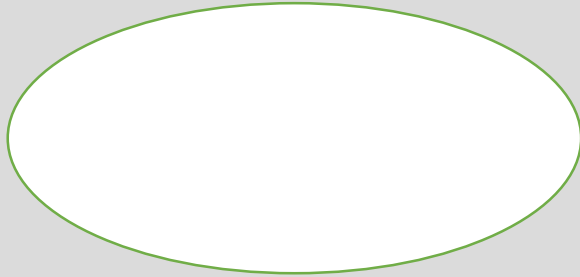


How long does it
take to make a
cake?

I think it takes longer than
a minute to make a
cake.



Longer or shorter than one minute?



Shorter than a
minute

Sort the activities into longer or shorter than one minute.

1. Going for a walk



2. A single wink



3. Kicking a ball



4. Building a sandcastle



5. A single handclap



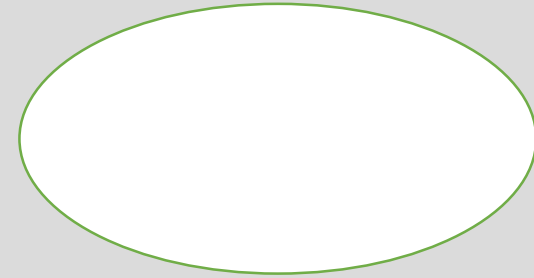
6. A family meal



7. Baking a cake



8. Shouting boo



Longer than a
minute



Talk Task

Understanding seconds

How many seconds are there in one minute?

There are 60 seconds in one minute.

How many star jumps can you do in 10 seconds?

Partner A - Doing the star jumps.

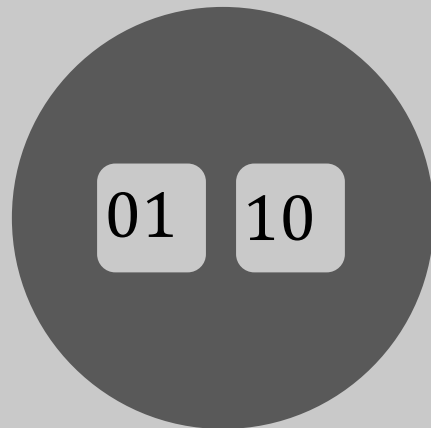
Partner B - Counting the star jumps.

Swap over.

Partner A - Counting the star jumps.

Partner B - Doing the star jumps.

For timer, go to the Animations tab, click Animation Pane and Play All.

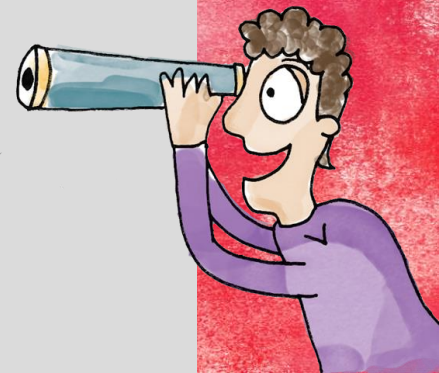


04 40






05 50



Develop Learning



What can you do in 20 seconds?

Activity	Partner A	Partner B
1. How many times can you throw and catch a ball? 		
2. How many Star Jumps can you do in 20 seconds? 		
3. How many times can you write the numbers 1 to 10? 		
4. How tall can you build a cube tower in 20 seconds? 		
5. How many times can you write your name in 20 seconds? 		

Independent task

In pairs count how many times your partner can complete the activities.



True or false?



True

or



False

- I can eat my lunch in five seconds.
- I can run around the field in two minutes.
- I can throw a ball and catch it 20 times in 10 seconds.



Plenary



Week commencing –4.1.21

08.30-08.45			9.05 – 9.30		09.30 – 10.20		10.20 – 10.35		10.35 – 11.45		11.45 – 12.45		12.45 – 2.00		2.05 -2.20		2.20 - 2.40		2.40 – 2.55			
*Register and days of the week in French																						
Monday	Breakfast and early work	INSET																				
Tuesday	Breakfast and early work	INSET																				
Wednesday	Breakfast and early work	Self-directed and movement activity	MyOn/Times table Rock stars/go noodle/Jo e Wicks PE	Spelling GPAS - LIVE	break		Maths - LIVE		lunch	Science	PSCHE	Handwriting - LIVE	Extra phonics / Guided reading - LIVE	Story time - LIVE								
Thursday	Breakfast and early work	Self-directed and movement activity	MyOn/Times table Rock stars/go noodle/Jo e Wicks PE	RWInc - LIVE	10.00 – 10.30 Assembly	break	10.45 - Maths - LIVE			Music	R.E.	Handwriting - LIVE	Extra phonics / Guided reading - LIVE	Story time - LIVE								
Friday	Breakfast and early work	Self-directed and movement activity	MyOn/Times table Rock stars/go noodle/Jo e Wicks PE	RWInc - LIVE	break		Maths - LIVE			Humanities		Handwriting - LIVE	KS1 Celebration Assembly 2:15-2:55									