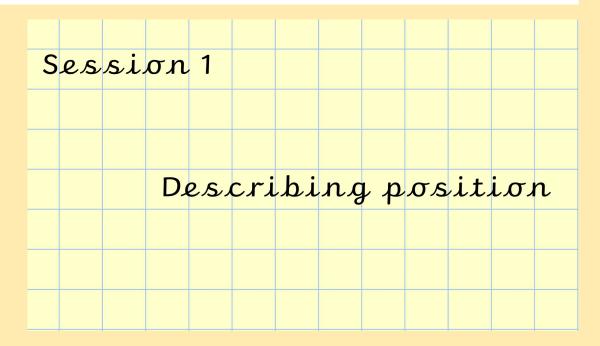


Space



Parents notes

Good morning! This week we will be learning about positions and using positional language. This is a part of shape space and measure within the mathematical curriculum later in the week children will begin to link how turns can be related to an analogical clock.





Parents notes

https://www.pbslearningmedia.org/resource/e043de4a-d64a-4e62-ad18-2747bcebb2ad/hungry-pirates/

This is a great game to start the topic of positional language







How is everyone seated? Share ideas with your partner...







aspiration and enrichment







Holly, Ravi and Lulu are seated on the bottom row.







Elliott, Sam and Hannah are seated on the top row.



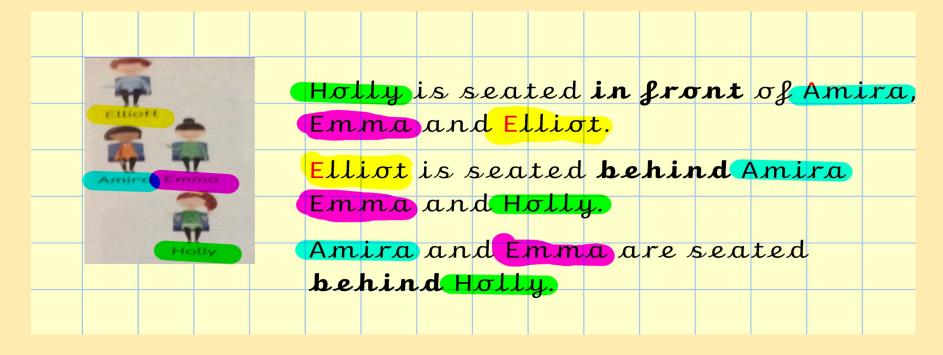




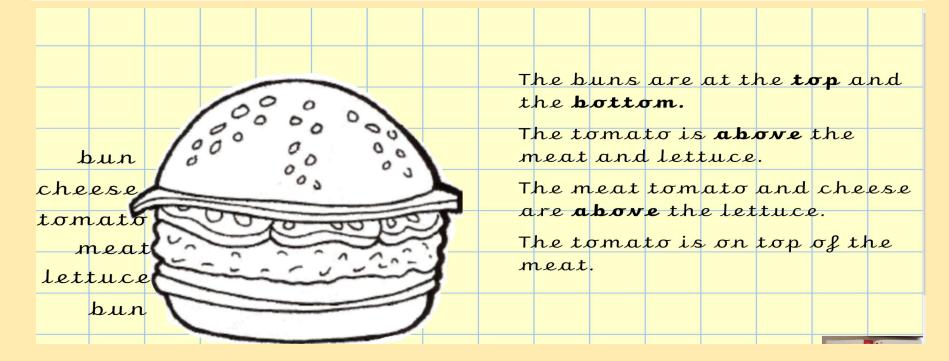


Ruby, Amira, Emma, and Charles are seated in the middle row.

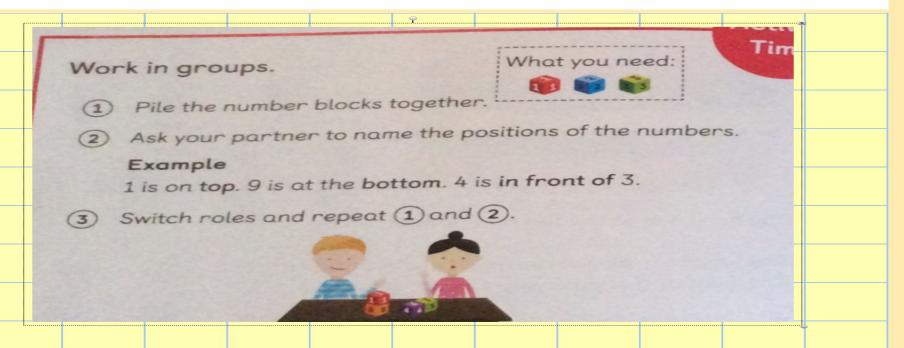
















The pair of shoes is placed ?????? the pair of boots.

One flip flop is placed ???????? of the other.

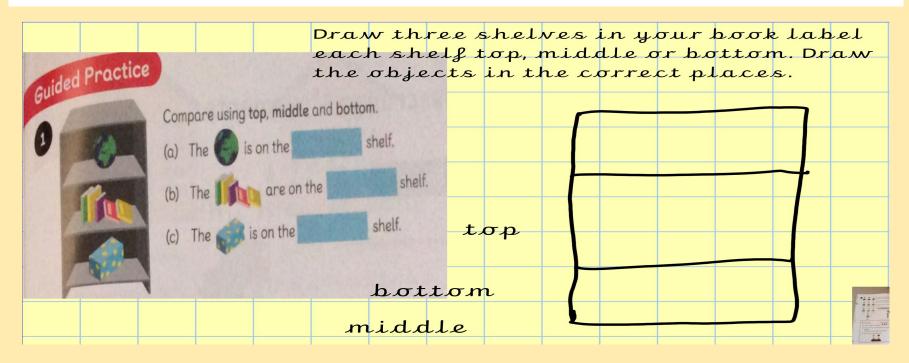
The flip flops are placed ??????? the pair of boots.

in front of

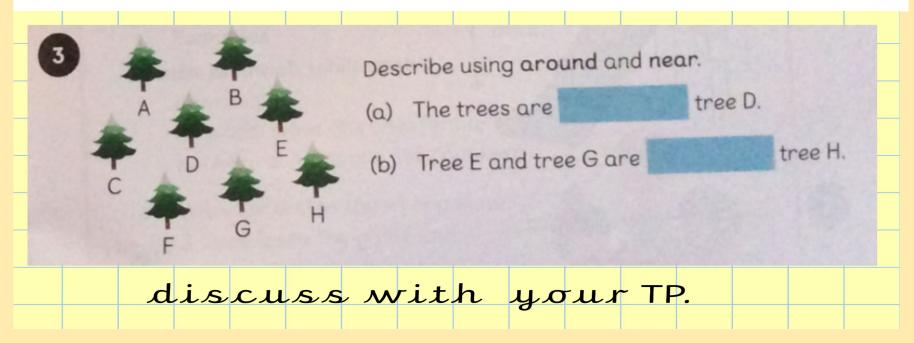
above

on top



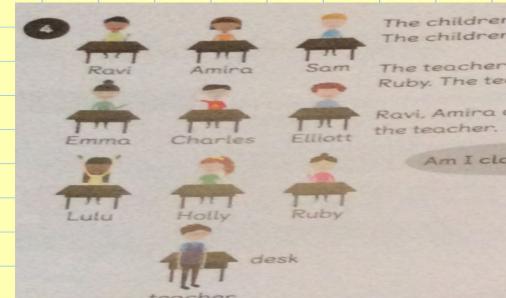








aspiration and enrichment



The children are seated close to each other.
The children are seated around Charles.

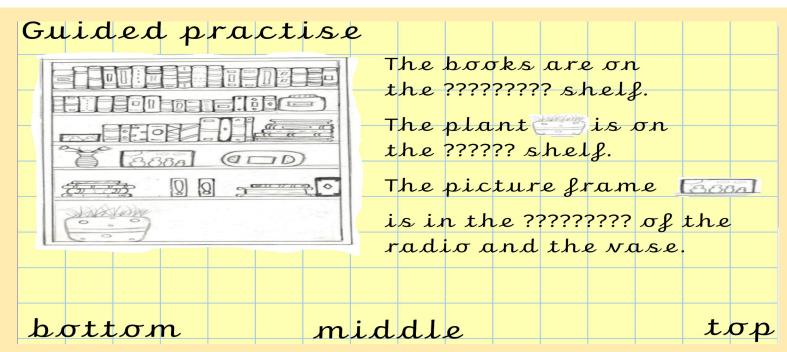
The teacher's desk is near Lulu, Holly and Ruby. The teacher is close to his desk.

Ravi, Amira and Sam are seated far from the teacher.

Am I close to the teacher?









A A A A A A A A A A A A A A A A A A A	3 Describe using around and near. (a) Ducks Q, V, Y and S are duck W.
Z O	(b) Duck R is duck P
-0 700-0 9	4 Describe using close and far.
R	(a) Duck S is from duck Z.
9 A P	(b) Duck T is to duck Z.
	5 Fill in the blanks.
	(a) Duck Y is near ducks P, V, W and
	(b) Ducks R and P are close to ducks and .



		is at the	o, middle a	nd bottom.			
	(0)				A		
		is in the		-	В		
	(c) C	is at the			9		
	Describe	using on t	op of, in fr	ont of and	d above.		
	(a) E E	is held [00			
						EE	
4	(b) F F	is		00.		FE	
						FF	
	0 6	is		00.		66	



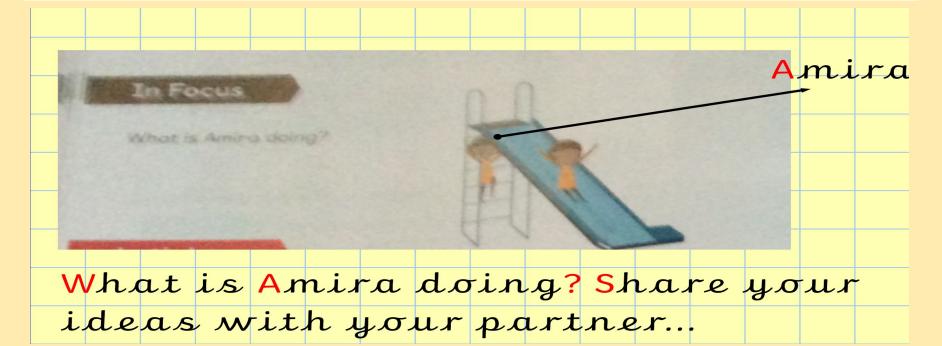


Can you think of questions that use top, bottom, middle, near, around or in front of as the answer? ...give it a go!

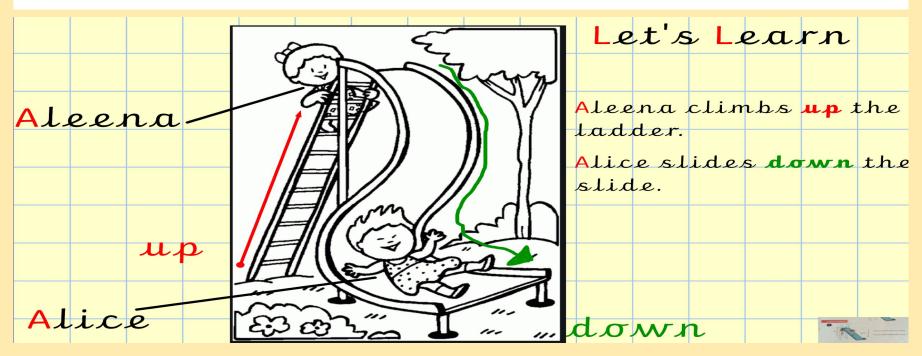


Session 2 Describing movement

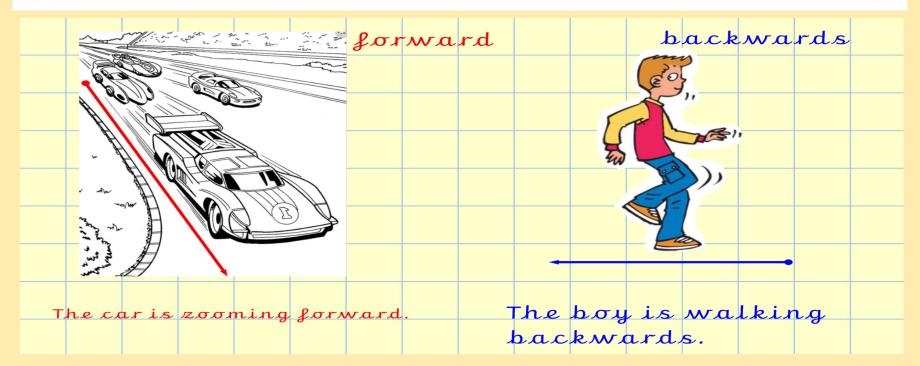








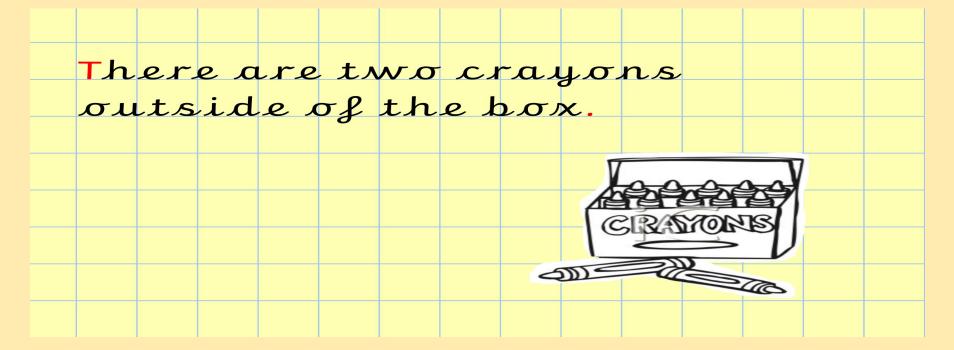






There are ten crayons inside of the box







aspiration and enrichment

Play in groups of 3.

- (1) You and your partner face each other. The third pupil says up. down, forward or backward.
- (2) You and your partner act out the word.

Examples

up: jump down: squat forward: move on

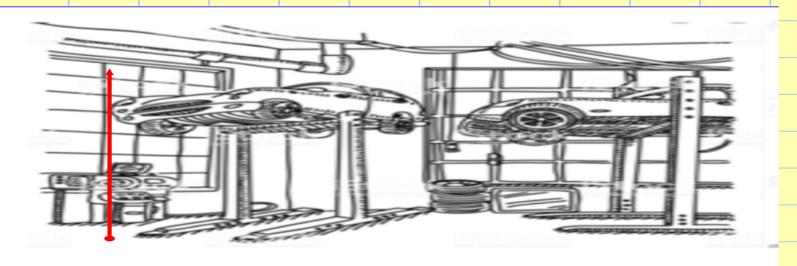
forward: move one step forward backward: move one step backward

- 3 Whoever makes the wrong move 3 times loses the game and switches with the third pupil.
- (4) Repeat (1) to (3).

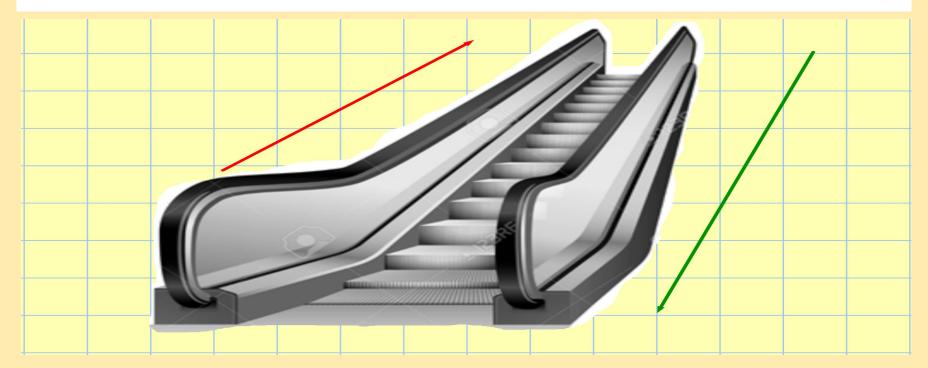


in 1

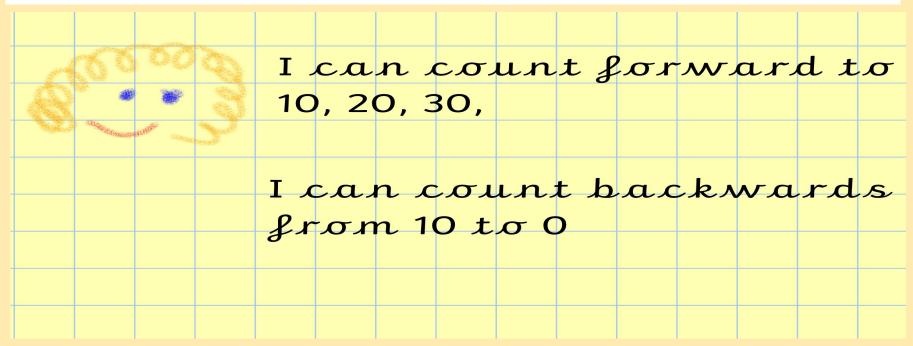
Guided practise















The red ball is ????????? the bowl.

The blue ball is ?????????? the bowl.

The green ball is ?????????? the bowl.

The orange ball is ??????????? the bowl.



S2 describing movement independent (1)



First you count	
10,9,8	Suddenly the
rocket zooms into the sku.	

S2 describing movement independent (3)



There are three red marbles outside the jar.

There are four blue marbles inside the jar at the hottom.

There are six orange marbles inside the jar, in the middle.

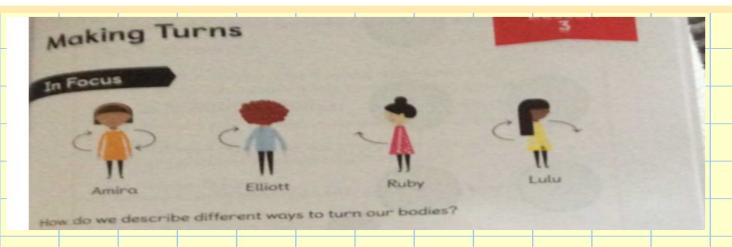
There are two green marbles outside the jar and three inside at the top.



Parents notes

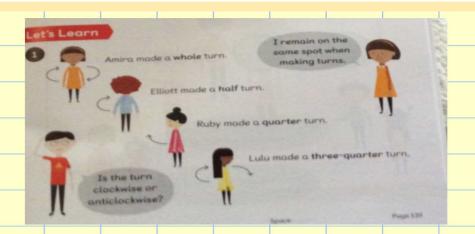






How do we describe different ways to turn our bodies? Share your ideas with your partner...

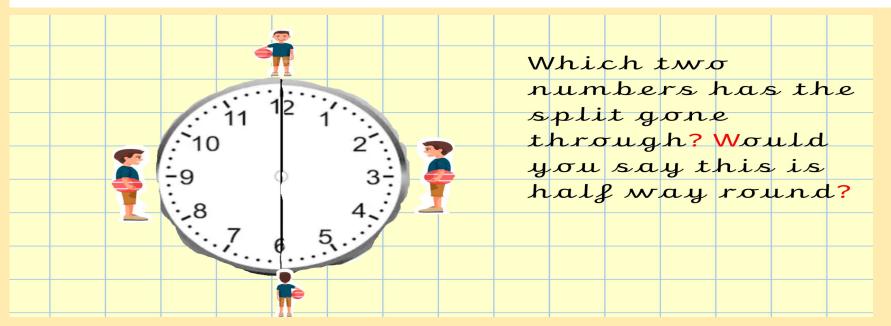




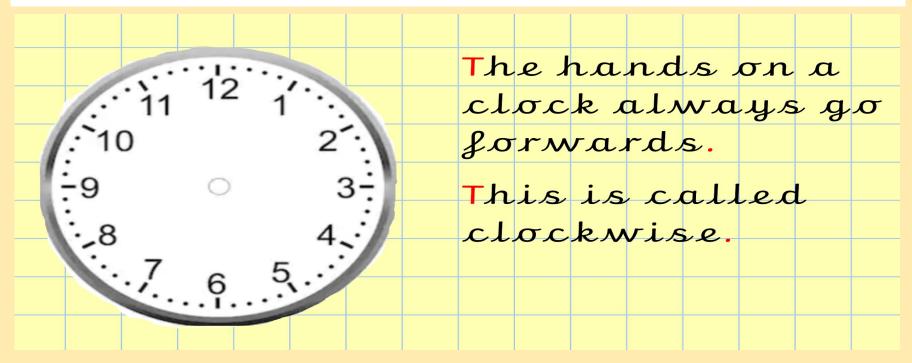
it is important to remember that when we are turning we stay on the same spot

Up you get. Note what you are looking at, now make a whole turn what are you looking at? Make half a turn, what are you looking at? Make a quarter turn and you can see...finally make a three quarter turn are you looking at something different?

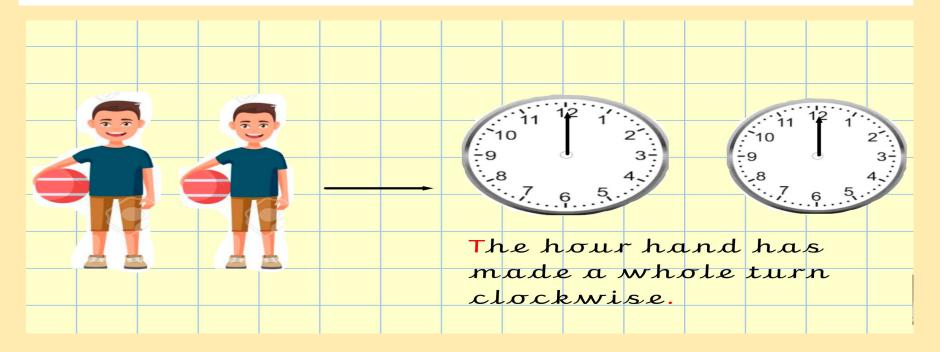




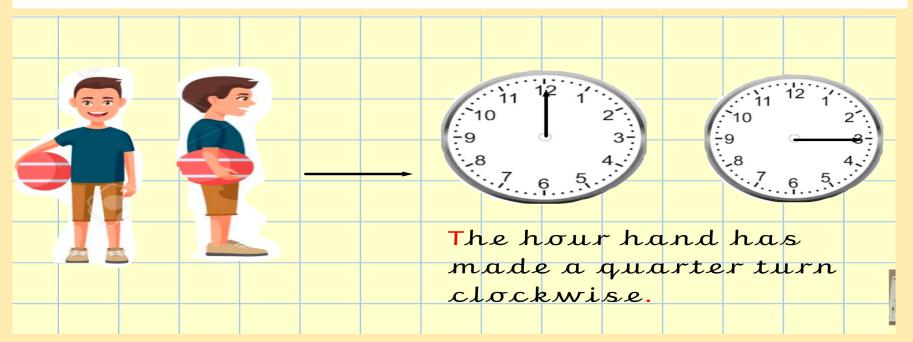




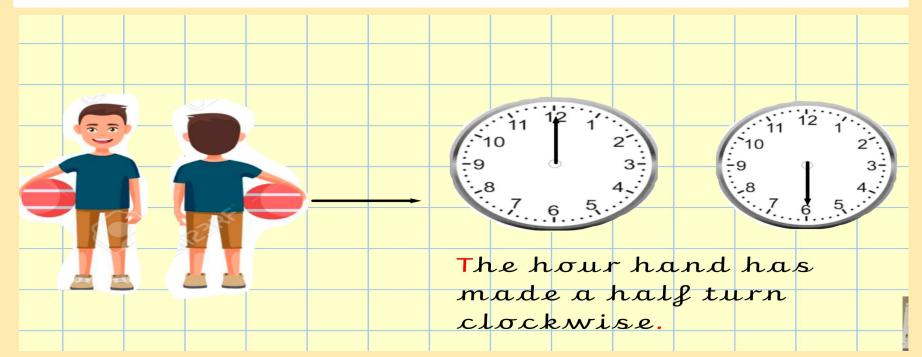




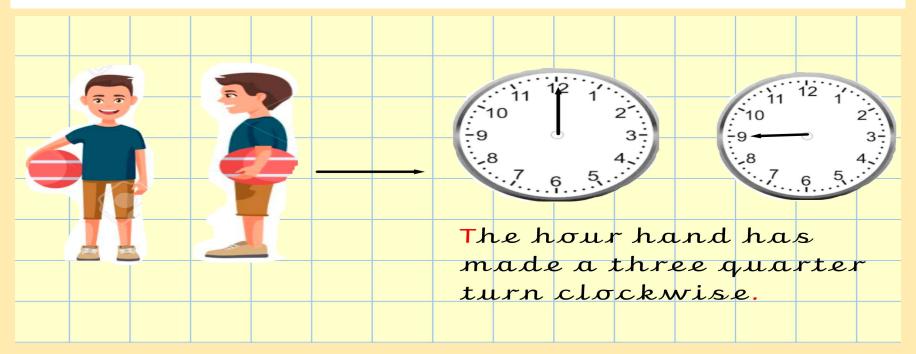














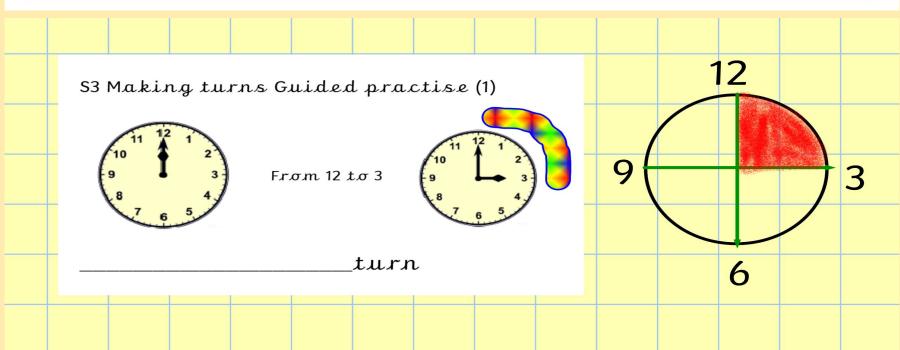
aspiration and enrichment

Play in groups of 3.

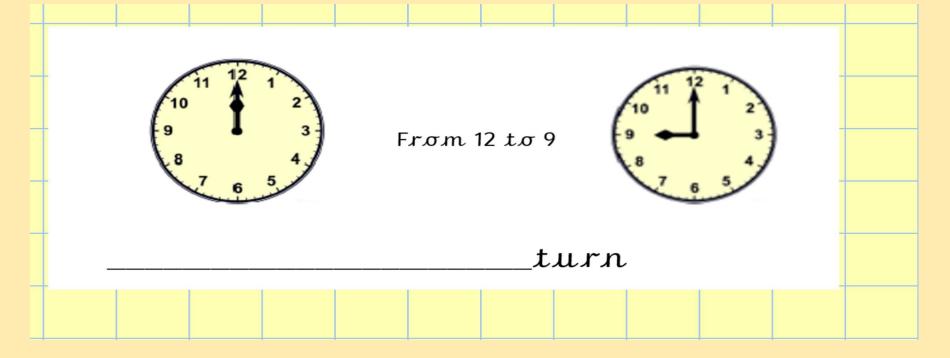
- (1) You and your partner face the same direction.
 The third pupil says whole turn, half turn, quarter turn or three-quarter turn.
- (2) You and your partner make the turn you are asked to.
- (3) The pupil who makes the wrong turn 3 times loses the game and switches with the third pupil.
- (4) Repeat (1) to (3).



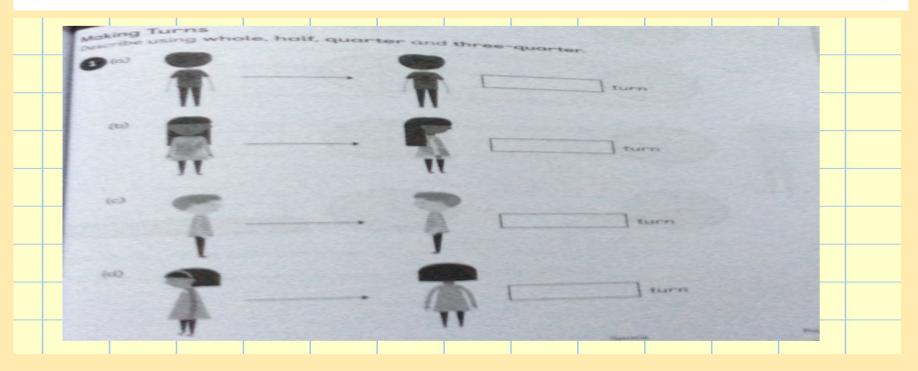




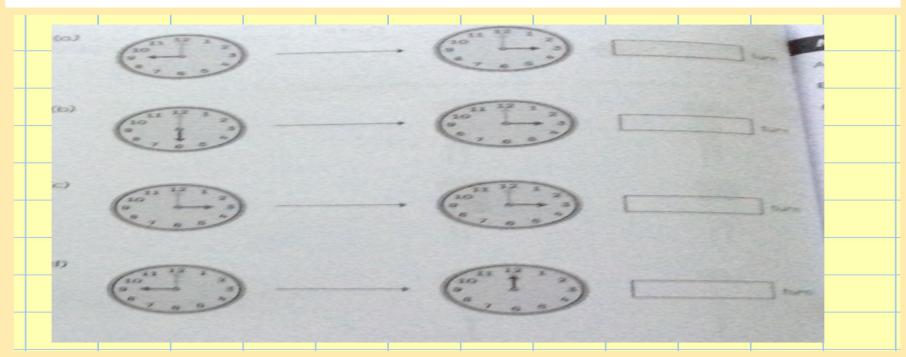




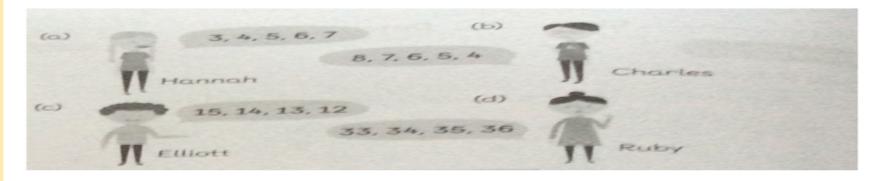






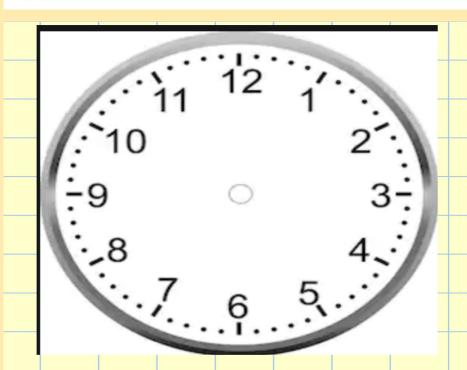






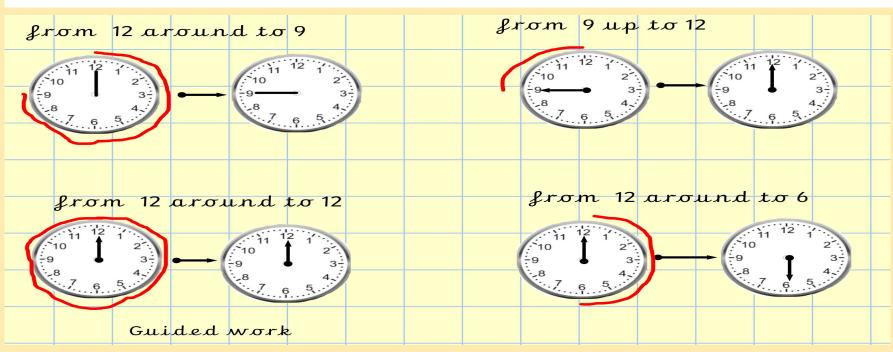
- a) Hannah is counting forward true / false
- b) Charles is counting forward true/ false
- c) Elliot is counting backwards true/ false
- d) Ruby is counting backwards true/ false



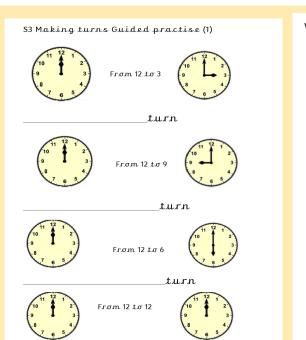


Describe using the language whole, quarter, half and three quarter turns...



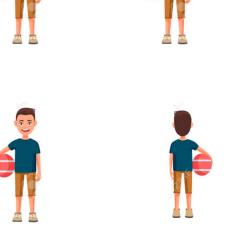






_turn

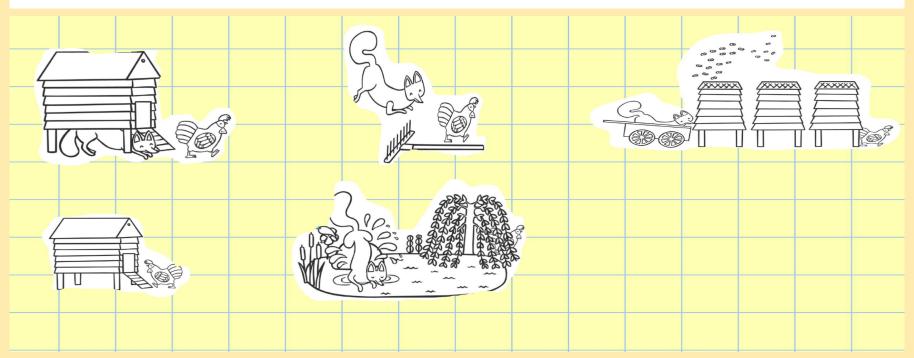






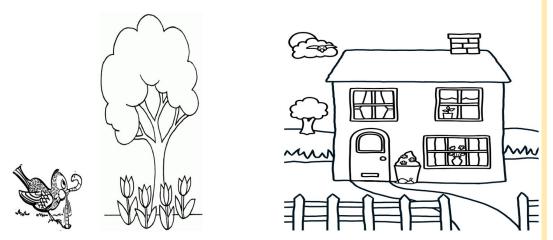
Mind workout







Mind Work out S4 A bird's journey



Mind Work out S4 A bird's journey





Madam is a palindrome.

It is a word that reads exactly the same when you read it forwards and backwards!



find a girl's name by reading the clues...

The eighth letter of the alphabet.

The first letter of the alphabet.

The 14th letter of the alphabet.

The 14th letter of the alphabet.

The first letter of the alphabet.

The eighth letter of the alphabet.



Parents notes