## 1. This is me - Me and others

Attachment 1.1: Friendship adjectives flashcards

funny	kind	caring
supportive	honest	adventurous
happy	helpful	playful
considerate	loyal	brave

unselfish	generous	unfriendly
disobedient	rude	unkind
grumpy	dishonest	bitter
judgemental	disrespectful	fussy

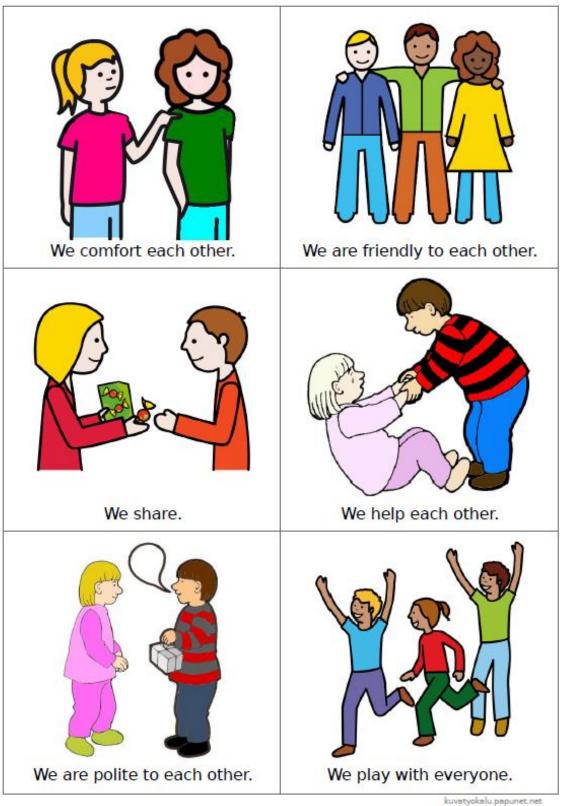
grumpy
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fun	laughter	kindness
caring	support	trust
adventures	happiness	helpful
reassurance	playing	sharing

loyalty	

A good friend should be	fun. caring. helpful. loyal. happy.
A good friend should avoid being	grumpy. rude. bitter. dishonest. unkind. fussy. naughty. judgemental.
A good friendship is filled with	laughter. happiness. adventures. fun. playing. reassurance. support.

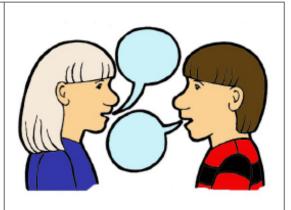
#### Attachment 1.4: Classroom rules flashcards



#### Attachment 1.4: Classroom rules flashcards



We work together.



We use our quiet voice when talking.



We take care of our environment.



We raise our hand when we want to speak.







We listen carefully.

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#### Attachment 1.4: Classroom rules flashcards

We take turns.	

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## Attachment 1.5: Writing frame 1

I like my friend X because he/she is	fun. caring. helpful. loyal. happy.
Together we usually	play games. go out. watch movies. eat candy. talk. go skating.
With my friend I can	be myself. be sad. talk about everything. share secrets. show my emotions.

# 2. This is me - My strengths

Attachment 2.1: Strength cards

humour	curiosity
self-control	gratitude
creativity	compassion
love of learning	hope

love	teamwork
grit	social intelligence
bravery	zest
kindness	forgiveness

leadership	perspective
judgement	humility
appreciation of beauty and excellence	prudence
fairness	honesty

spirituality
--------------

# Attachment 2.2: Writing frame 1

I would like to practise	appreciation of beauty & excellence bravery curiosity fairness forgiveness gratitude honesty hope humility humour judgement kindness leadership love love of learning perseverance perspective prudence self-regulation social intelligence	telling the truth.  by being nice.  by listening to others.  by thinking positively.  by reading stories about my heroes.  by asking adults what they are grateful for.  by
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I practised	humor	by	helping out a friend.
	curiosity		
	self-control		telling jokes to my friends.
	gratitude		
	creativity		asking a classmate to come and
	compassion		play with me.
	love of learning		delica con la consensada con consensada con
	hope		doing my homework every day.
	love		Patenting to all one to according
	teamwork		listening to others in my class.
	grit		
	social intelligence		walking in the forest and enjoying nature.
	bravery		
	zest		telling the teacher that someone
	kindness		was bullied.
	forgiveness		
	perspective		complementing my classmate's artwork.
	judgement		
	leadership		working hard in the English lesson.
	appreciation of beauty and excellence		
	prudence		taking care of my sister.
	fairness		
	honesty		playing with my brother.
	spirituality		
	humility		
	kindness forgiveness perspective judgement leadership appreciation of beauty and excellence prudence fairness honesty spirituality		was bullied.  complementing my classmate's artwork.

## Attachment 2.4: Speaking frame 1

What are your strengths? What are my key strengths?		
My key strength is	appreciation of beauty & excellence bravery curiosity fairness forgiveness gratitude honesty hope humility humor judgement kindness leadership love love of learning perseverance perspective prudence self-regulation social intelligence	because I explore new place and I enjoy reading about rockets.  because I help others. I do favours for others.
My two greatest strengths are		because I don't give up. I finish what I start. because I
Your key strength is		because you explore new place and you enjoy reading about rockets.  because you help others.  because you do favours for others.
Your two greatest strengths are		because you don't give up. because you finish what I start. because you

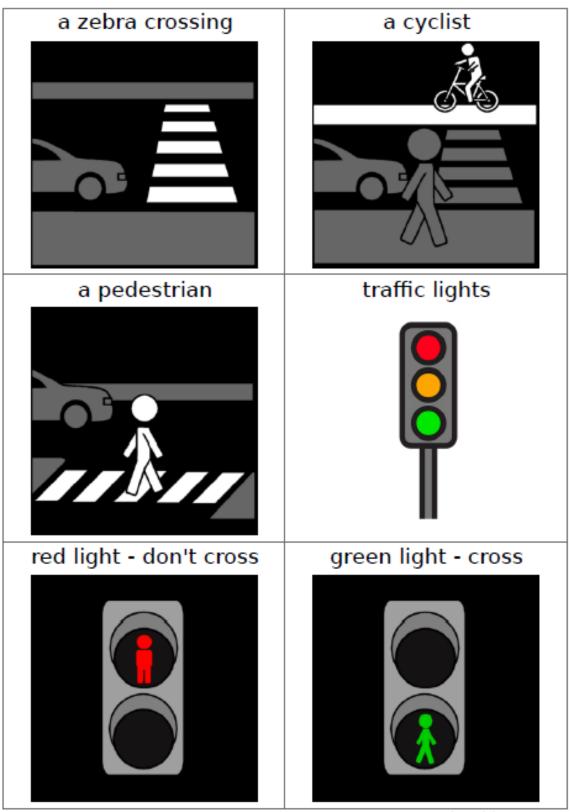
## 3. Me as a scientist - Safety in traffic

Attachment 3.1. Traffic flashcards



#### Attachment 3.1. Traffic flashcards

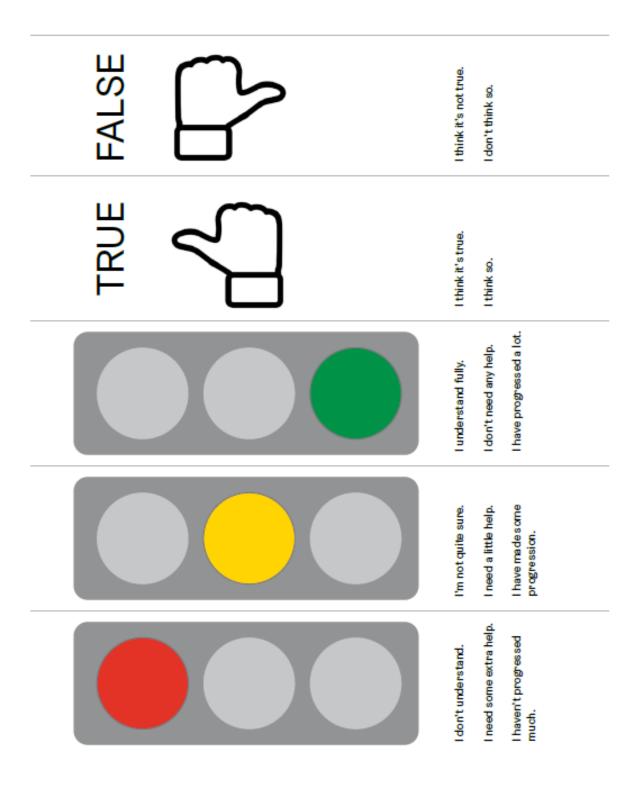




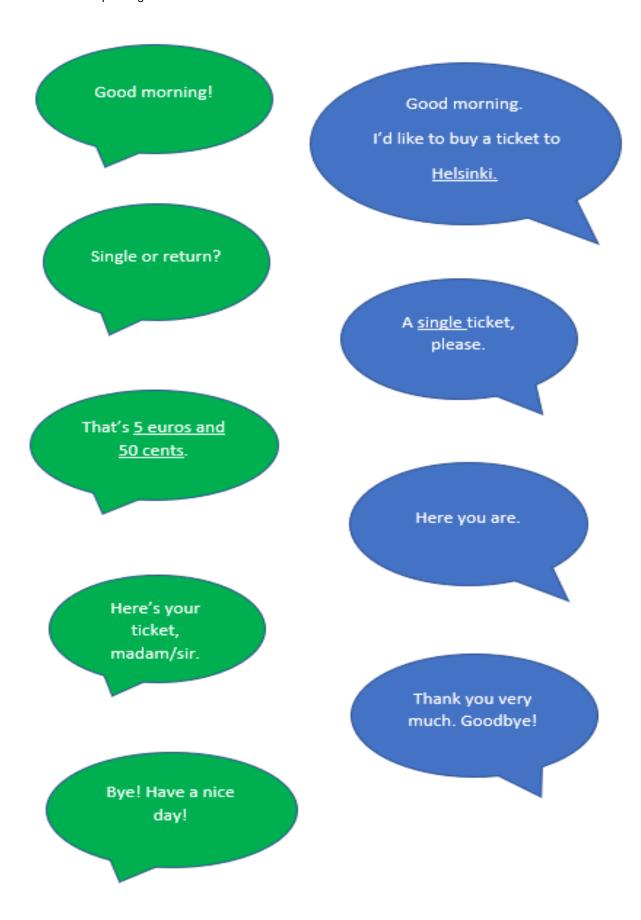
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## Attachment 3.2: Speaking frame 1

Where should you	cross the street? ride a bike? walk? ride a bike and walk? stop? look both ways?
What do you need to do	when you see this traffic sign? before crossing the road? in front of the traffic lights?



Attachment 3.4: Speaking frame 2



## Attachment 3.5: An example of a price list

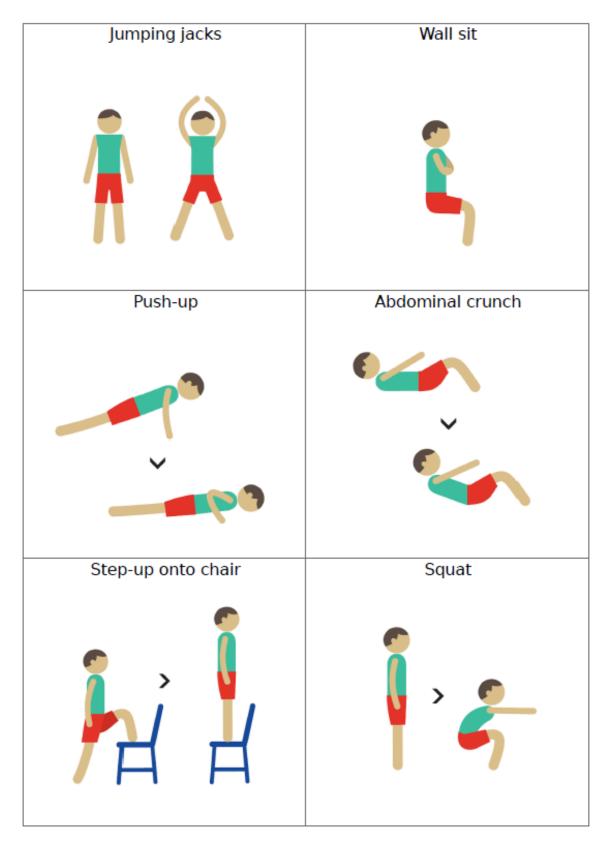
Tickets	From	То	Price
A single ticket	Oulu Seinäjoki	Vantaa Helsinki	30 € 5 € 70 cents
A return ticket	Joensuu	Tampere	J e 70 cents
	London	Bath	

## Attachment 3.6: Writing frame 1

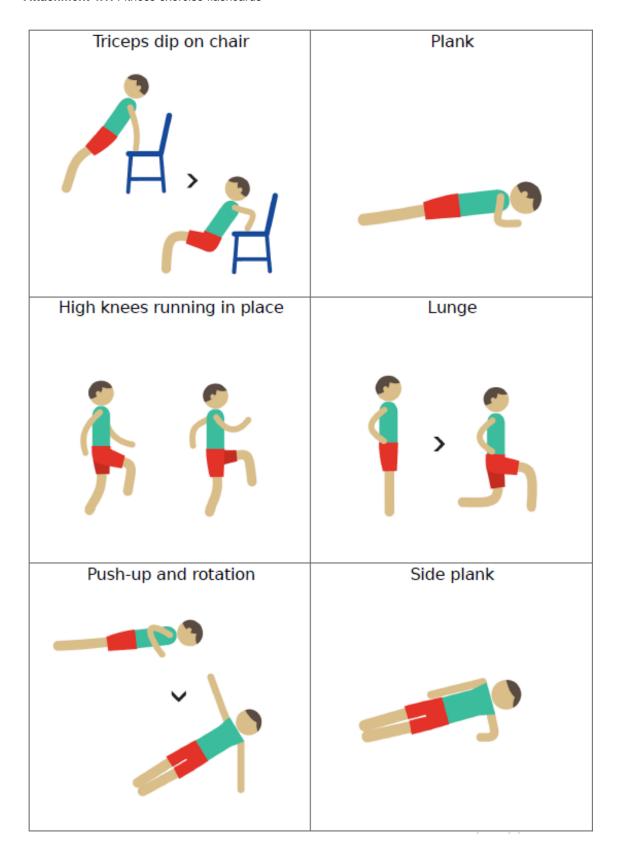
First	walk 200 meters forward.
	walk 500 meters east.
Second	take the first turn right.
<del>-</del>	take the third turn left.
Third	ride your bike past the barbershop.
Last	go through the tunnel.
Luot	cross the bridge.
	park your bike in front of the grocery
	store.
	cross the street and you're at the
	destination.

## 4. Me as a scientist - Mathematics - Multiplication

Attachment 4.1: Fitness exercise flashcards



Attachment 4.1: Fitness exercise flashcards



## Attachment 4.2: Speaking frame 1

4 x 3 = 12	I did	twelve	jumping jacks.
"Four times three			step-ups onto chair.
equals twelve."			squats.
			side planks.
			lunges.
			triceps dip on chair.
			wall sits.
			push-ups.

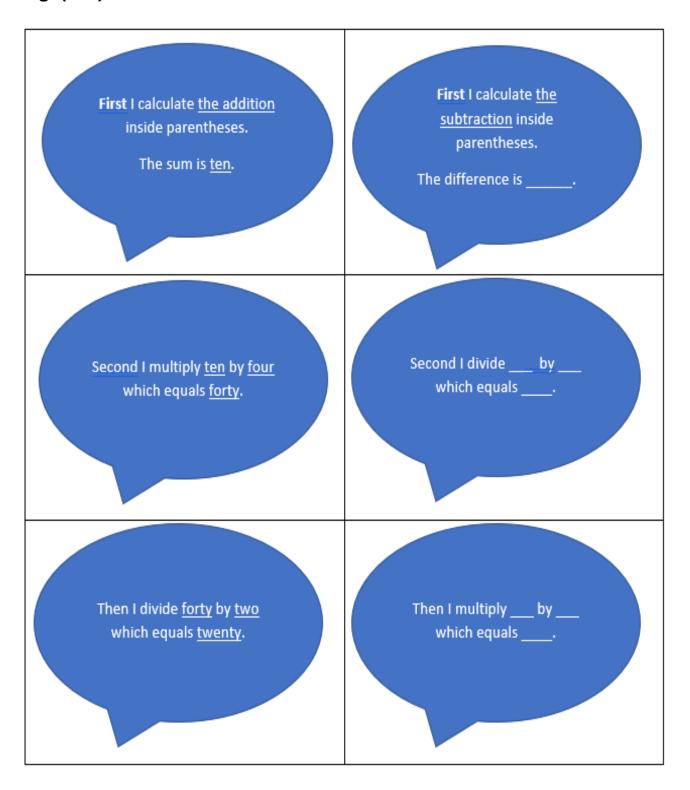
## Attachment 4.3: Speaking frame 2

In this sentence, the multiplier is	1 2 3 4 5 6 7 8 9 0	and the multiplicand is	one two three four five six seven eight nine zero	The product will then be:	(pupil 2 will then write the calculation and give the answer)
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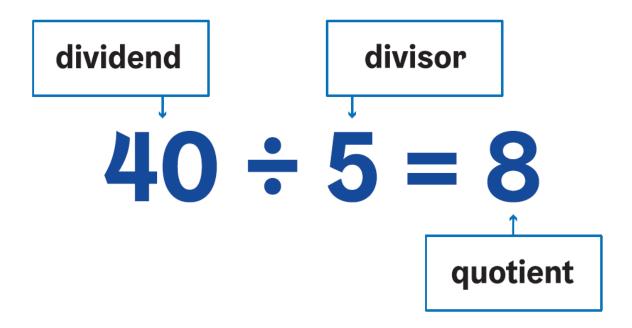
#### Attachment 4.4: Number cards

0	1
2	3
4	5
6	7
8	9

# E.g. (5+5)\*4:2=40



# **Division vocabulary**



Forty divided by five equals eight.

#### Attachment 5.2: Writing frame 1

wa	is looking for	for	It found
a	nd wanted to sha	are them equally	y between
	_•		
How many	would	d each	get.

# For example:

A squirrel was looking for food for its four babies. It found 20 pinecones and wanted to share them equally between the baby squirrels. How many pinecones would each baby squirrel get?

Lollipop 25 cents	Bubblegum 20 cents
Liquorice roll 10 cents	Fruit chews 10 cents

Chocolate bar 50 cents	Jelly beans 5 cents
Cotton candy 1 euro	Candy cane 25 cents



# **PLACE VALUE MAT**

Thousands	Hundreds	Tens	Ones	

Solve these exercises by using ten base blocks and a place value mat. Remember to write the answer with a whole sentence.

	There are 0022 reas				
	There are 6933 roses. They need to be divided between 3 flower shops. How many flowers does each shop get?	Thousands	Hundreds	Tens	Ones
		The answer: Each shop gets flowers.			
FISHER -	4862 containers are on their way to Europe. Half of them go to Sweden, the other half to Norway. How many containers do each country get?				
		Thousands	Hundreds	Tens	Ones
		Quotient:			
	Chocolate factory makes 5055 pieces of chocolate each day. How many chocolate bars can be made when there are 5 pieces in each bar?				
		Thousands	Hundreds	Tens	Ones
		Quotient:			
	8448 ants live in an ant nest. They decide to split into four new colonies. How many ants are in each new colony?				
		Thousands	Hundreds	Tens	Ones
		Quotient:			
	BONUS:  School chefs ordered 6505 potatoes. If every pupil eats 5 potatoes will it be enough for all 1302 pupils?				
		Thousands	Hundreds	Tens	Ones
		Quotient:			

### **PLACE VALUE POSTER**

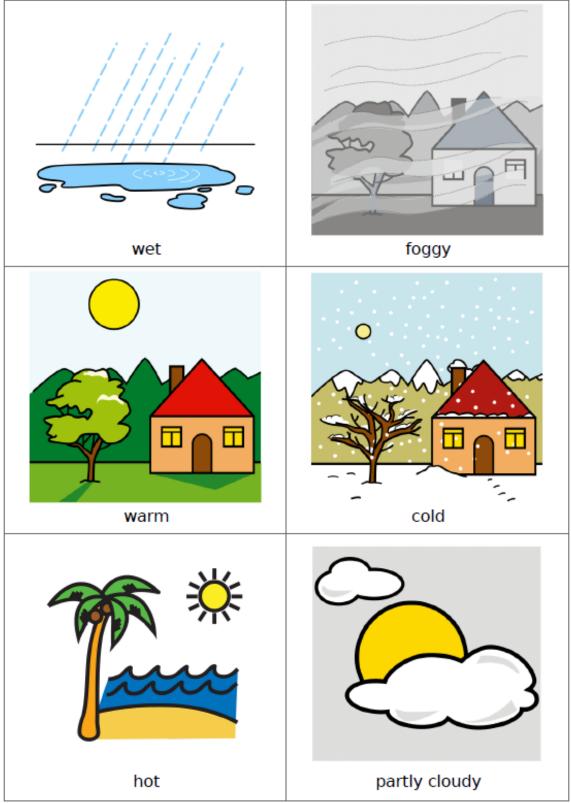
Thousands	Hundreds	Tens	Ones
10 x	10 x	10 x	

#### Attachment 6.2: Worksheet 1

1.	Four tens, seven			1		1	
	ones, two hundreds, nine thousands		Thousands	Hundreds	Tens	Ones	ANSWER:
2.	Three hundreds, six ones, one thousand	1.					
3.	Ten ones, four hundreds, five thousands	2.					
4.	Two tens, ten hundreds	3.					
5.	One thousand, seven ones, thirteen tens	4.					
6.	Six hundreds, two ones						
7.	Twelve tens, two ones, two thousands	5.					
8.	Thirty-one ones, seventeen hundreds	6.					
9.	Three hundreds, two tens, one one, four thousand	7.					
10	Nine hundreds, one thousand, seventeen ones.	8.					
		9.					
		10.					

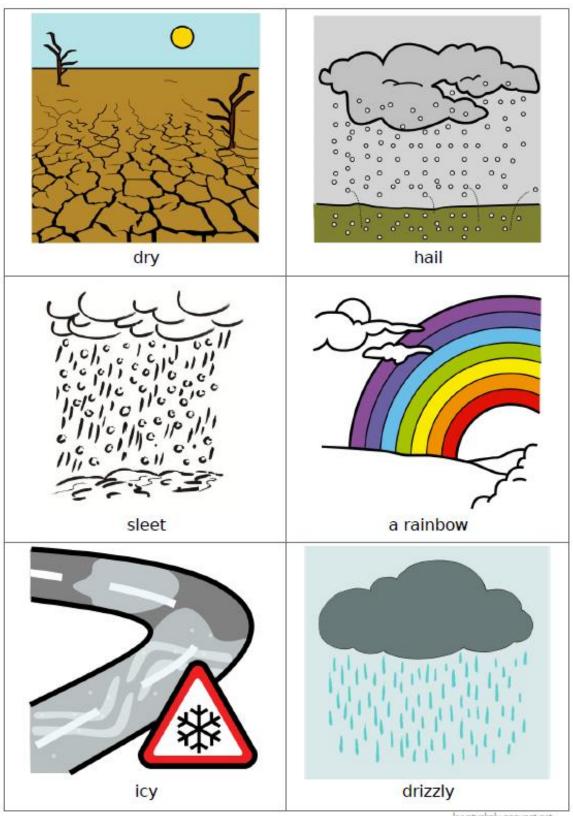
### 7. Me as a scientist - Seasons and weather

Attachment 7.1: Weather flashcards



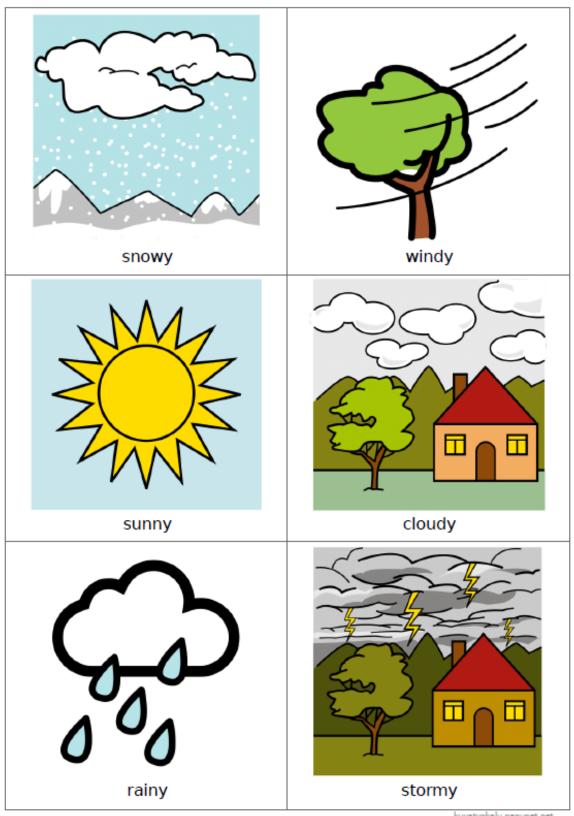
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#### Attachment 7.1: Weather flashcards



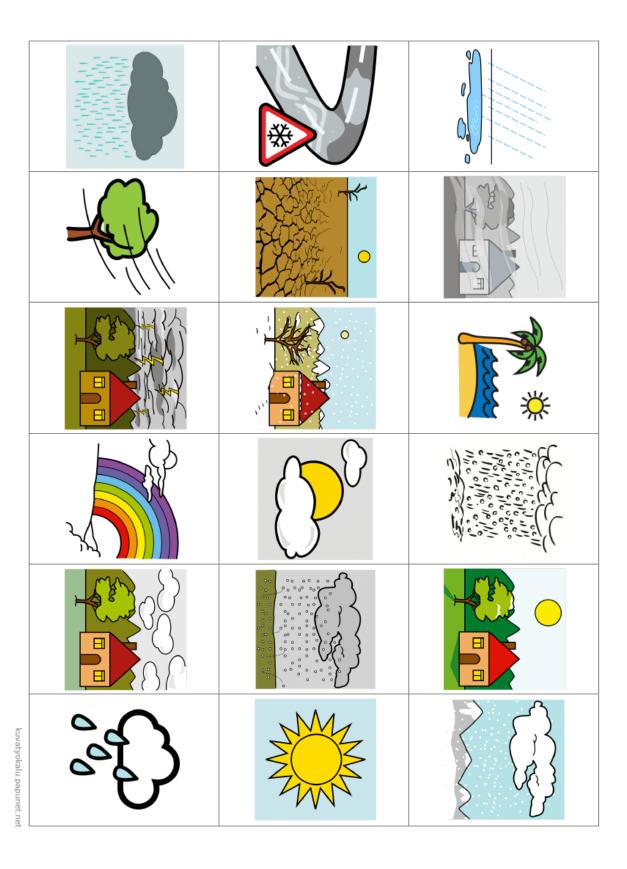
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#### Attachment 7.1: Weather flashcards



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#### Attachment 7.2: Worksheet 1



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### Attachment 7.3: Speaking frame 1

The weather today in	Southern Finland is	foggy rainy sunny	and the temperature is	-25°C -20°C -10°C	(Back to the beginning)
	Northern Finland	cold		0°C	
	is	warm		5°C	
		cloudy		10°C	
	Helsinki is	windy		20°C	
		stormy		30°C	
	Rovaniemi is	wet			
		hot			
	Ahvenanmaa is	icy			
	Eastern Finland is				

### winter

spring

summer

autumn

## January

# February

March

**April** 

# May

June

July

August

## September

October

November

December

### Attachment 7.6: Speaking frame 2

The weather	in	January	is	foggy	and	warm.
		Ferbruary		rainy		stormy.
		March		sunny		drizzly.
		April		cloudy		windy.
		May				
		June				
		July				

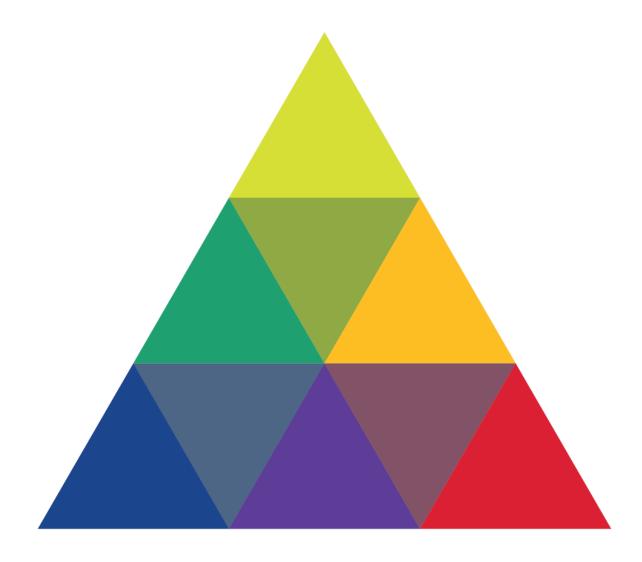
### Attachment 7.7: Writing frame 1

I like	spring	because	foggy	and I like	swimming.
My favourite	summer	the weather is	rainy	and I don't	ice skating.
season is	autumn		sunny	like	skiing.
I don't like	wintor		cold		
I wish it was	winter		warm		listening to the rain.
always			windy		cycling.
			stormy		spending time outside.
			wet		
			hot		staying inside.
			icy		darkness.
			snowy		

### 8. Me as an artist - The colour wheel

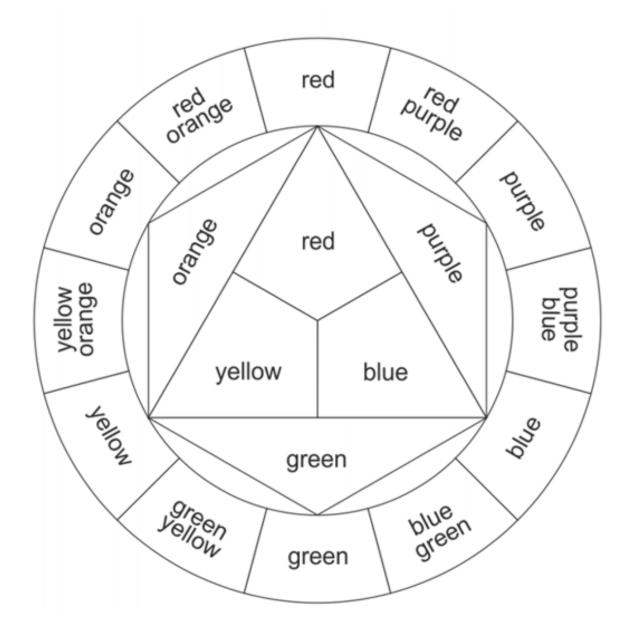
Attachment 8.1: An example of the Goethe's triangle

### Goethe's triangle



### Attachment 8.2: Speaking frame 1

, ,	are	yellow.	In my	in the corners of the big
colours		green.	work	triangle.
		purple.		
The secondary		blue.		between the primary
colours		red.		colours.
		orange.		
				in the middle of the big triangle.



### Attachment 8.4: Speaking frame 2



### Attachment 8.5: Speaking frame 3

Yellow Blue Red	is a primary colour.
Purple Orange Green	is a secondary colour.
Blue-green Yellow-green Yellow-orange Red-orange Red-purple Blue-purple	is a tertiary colour.

To make	green orange black purple	you mix	blue and yellow. red and yellow. all primary colours together. red and blue.
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