progressive form

demarcate sentences

PUNCTUATION

Use some features of written Standard English

Use of capital letters, full stops, question marks and exclamation marks to

Commas to separate items in a list Apostrophes to mark where letters are missing in spelling and to mark singular possession in nouns (e.g. the girl's name). Key Vocab Year 1 Letter, capital letter, word, singular, plural, sentence, punctuation, full stop, question mark, exclamation mark, noun, verb, clause, adjective, Label Caption Sentence Year 2 Noun, noun phrase, statement, question, exclamation, command, compound, suffix, adjective, adverb, verb, tense (past, present), apostrophe, contraction, comma, paragraphs, dialogue Narrative: entertain, opening, setting, characters, build up, complication resolution and ending, first/third person, past tense, chronological, conjunctions that signal time, dialogue, adjectives, precise nouns, expressive verbs, Explanation: introductory statement, sequenced, conclusion, simple present tense, conjunctions that signal time, causal conjunctions Recount: retell, diary, dates, series of events, reorientation – a closing statement, past tense, chronological order, conjunctions that signal time Maths Year 1: Unit 1 : Place Value Unit 1: Place value > count to ten, forwards and backwards, beginning with 0 or 1, or from any > use place value and number facts to solve problems Place value recognise the place value of each digit in a two-digit number (tens, ones) given number Addition and subtraction within 10 count, read and write numbers to 10 in numerals and words identify, represent and estimate numbers to 100 using different Year 2: identify and represent numbers using objects and pictorial representations, including the number line Place value representations including the number line, and use the language of: equal compare and order numbers from 0 up to 100; use <, > and = signs Addition and subtraction to, more than, less than (fewer), most, least read and write numbers to at least 100 in numerals and in words Calculation strategies and problem solving with addition and priven a number, identify one more and one less count in steps of 2, 3, and 5 from 0, and in tens from any number. subtraction count in multiples of twos forward and backward Unit 2: Addition and subtraction within 10 Unit 2: Addition and subtraction represent and use number bonds and related subtraction facts [within 10] recall and use addition and subtraction facts to 20 fluently, and derive add and subtract one-digit ... numbers [to 10], including zero and use related facts up to 100 read, write and interpret mathematical statements involving addition (+), show that addition of two numbers can be done in any order subtraction (–) and equals (=) signs (commutative) and subtraction of one number from another cannot > solve one-step problems that involve addition and subtraction, using add and subtract numbers using concrete objects, pictorial concrete objects and pictorial representations, and missing number representations, and mentally, including: a two-digit number and ones; a two-digit number and tens; two two-digit numbers; adding three oneproblems. Multiplication tables focus: digit numbers Count in 2's up to 24, linking with even numbers and supporting doubles. Unit 3:Exploring calculation strategies and problem solving (addition and Count in multiples of 10 in order up to 120. subtraction) recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number > solve problems with addition and subtraction: using concrete objects and pictorial representations, including those involving numbers, quantities and measures; applying their increasing knowledge of mental and written estimate the answer to a calculation and use inverse operations to check applying their increasing knowledge of mental and written methods Multiplication tables focus: Consolidate counting in steps of 2, 5 and 10 in order from 0 up to 12x Key Vocab Year 1: Unit 1: zero, number, one, two, three... to twenty and beyond, teens numbers, eleven, twelve, none, how many? count (from, to) count back (from, to) count in ones, twos, fives, tens, is the same as, more, less, odd, even, few, pattern, pair, ones, tens, digit, the same number as, as many as, more, larger, bigger, greater, fewer, smaller, less, fewest, smallest, least, most, biggest, largest, greatest, one more, one less, compare, between Unit 2: Addition, near double, half, halve, Subtract, take away, equals, is the same as, number bonds/pairs, missing number add, more, and, make, sum, total, altogether, double, one more, two more... ten more, how many more to make...?, how many more is _ than _ ? how much more is _? take away , how many are left / left over? one less, two less... ten less , how many fewer is _ than _? , how much less is _?, difference between Year 2: Unit 1: Ones, tens, digit, the same number as, larger, bigger, greater, fewer, smaller, less, fewest, smallest, least, most, biggest, largest, greater than, less than, compare, order, size, Between, equal to, the same as, place, place value, stands for, represents, exchange, count on in multiples of twos, threes, fives, forwards, partition, estimate Unit 2: add, more, sum, total, altogether, double, addition, near double, one more, two more... ten more, how many more to make...?, how many more is than ?, how much more is ?, take away, subtract, difference between, half, halve, how many are left / left over?, one less, two less... ten less, how many fewer is than ?, how much less is ?, equals, is the same as, number bonds/pairs, missing number, number facts, tens boundary **Unit 3**: add, more, sum, total, altogether, double, half, halve, take away, subtract, difference between, equals, is the same as, number bonds/pairs, missing number, problem, problem solving, mental, mentally, explain your thinking, one digit, two digit, Exact, exactly, roughly, one hundred more, one hundred less, number facts, tens boundary, inverse, check Reading **STORIES FLUENCY** Continue to apply phonic knowledge and skills as the route to decode words: • Jack and the Beanstalk (traditional) – recap from previous year Use phonic knowledge as a primary approach to reading: Decoding has become embedded and reading is fluent at Phase 6 L&S or Respond speedily with the correct sound to graphemes (letters or groups • The Bremen Town Musicians (Brothers Grimm) Goldilocks and the Three Bears (traditional) – taught text of letters) for all 40+ phonemes, including, where applicable, alternative book band level white or equivalent. sounds for graphemes Read accurately by blending the sounds in words that contain the The Three Billy Goats Gruff (traditional) Read accurately by blending sounds in unfamiliar words containing graphemes taught so far, especially recognising alternative sounds for • The Velveteen Rabbit (Margery Williams) Grapheme-Phoneme Correspondences that have been taught AESOP'S FABLES Read common exception words, noting unusual correspondences Read accurately words of two or more syllables that contain the same • The Grasshopper and the Ants between spelling and sound at Phase 5 L&S or equivalent graphemes as above **KEY POEMS** Read words containing taught GPCs and -s, -es, -ing, -ed, -er and -est Read words containing common suffixes e.g. enjoyment, sadness, careful, endings hopeless, badly. • The More it Snows

The Wind I do Not Mind You Winter Wind

See Medium Guided Reading Plans for an overview of the texts that children will be reading each week.

SAYINGS AND PHRASES

Become familiar with the following sayings and phrases:

- Don't count your chickens before they hatch. [Connection to Aesop's fables]
- Don't judge a book by its cover. [Connection to 'The Frog Prince']

- Read other words of more than one syllable that contain taught GPCs at Phase 5 L&S or equivalent
- Read words with contractions: e.g. I'm, I'll, we'll, and understand that the apostrophe represents the omitted letter(s)
- ➤ Read aloud accurately books that are consistent with their developing phonic knowledge and that do not require them to use other strategies to work out words at age-appropriate level (Phase 5 L&S level or equivalent
- Re-read these books to build up their fluency and confidence in word reading
- Checking that the text makes sense to them as they read and correcting inaccurate reading

WIDTH OF READING (SHARED READING)

Develop pleasure in reading, motivation to read, vocabulary and understanding by:

- Listening to and discussing a wide range of poems, stories and non-fiction at a level beyond that at which they can read independently, Contributing relevant ideas and thoughts to discussion
- Being encouraged to link what they read or hear read to their own experiences identify basic similarities and differences between their own experience and that of story characters and demonstrates understanding through talk or role play: e.g. I've got a dog too, I've been to the castle/beach/city.
- Becoming very familiar with key stories, fairy stories and traditional tales, retelling them and considering their particular characteristics e.g. what typically happens to good and bad characters, differences between story settings.
- Recognising and joining in with predictable phrases e.g. identifies and says 'Then I'll huff, and I'll puff and I'll blow your house down'.
- Learning to appreciate rhymes and poems, and to recite some by heart e.g. Pupil comments on rhymes, word choice, humour, favourite poems. Usually joins in with reciting some by heart.

COMPREHENSION (VIPERS in Guided Reading)

Understand both the books that they can already read accurately and fluently and those that they listen to by:

Vocabulary:

Discussing word meanings, linking new meanings to those already known draw on their existing vocabulary to speculate on the meaning of new words they encounter and explain the link they have noticed: e.g. Pupil knows the meaning of tooth and brush and reads compound word toothbrush

Inference:

Making inferences on the basis of what is being said and done e.g. Pupil identifies who is speaking in a story: 'It must be Mr Gumpy who tells them to come for a ride another day because it is his boat.

Prediction:

Predicting what might happen with responses linked closely to the story characters, plot and language read so far: e.g. Mr Gumpy is saying yes to everyone and telling them all to behave themselves but I think some of them won't be able to be good all the time.

Explanation:

Explain clearly their understanding of what is read to them, expressing views about events or characters in the story

Retrieval:

- Drawing on what they already know or on background information and vocabulary provided by the teacher, asking and answering 'how' and 'why' questions about what they have read and know where to look for information
- Discussing the significance of the title and events e.g. explaining why 'We are Going on a Bear Hunt' is a good title because the children looked and looked everywhere for bears.

- Read further common exception words, noting unusual correspondence between spelling and sound and where these occur in the word, reading almost all common exception words noting unusual correspondences: e.g. mind, pretty, prove, would, whole (see Appendix 1: Spelling pg 59).
- Read most words quickly and accurately, without overt sounding and blending, when they have been frequently encountered
- Read aloud books closely matched to their improving phonic knowledge, sounding out unfamiliar words accurately, automatically and without undue hesitation
- Re-read these books to build up their fluency and confidence in word reading
- Can monitor their reading, checking that words they have decoded make sense and fit in with what they have already read and self-correcting

WIDTH OF READING

Develop pleasure in reading, motivation to read, vocabulary and understanding by:

- Listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and non-fiction at a level beyond that at which they can read independently.
- Becoming increasingly familiar with and retelling a wider range of stories, fairy stories and traditional tales and is able to recount details of them
- Recognising simple recurring literary language in stories and poetry e.g. identifying rhyming words and alliteration in poetry.
- Continuing to build up a repertoire of poems learnt by heart (approx. 10), appreciating these and reciting some, with appropriate intonation to make the meaning clear
- Understand that non-fiction books that are structured in different ways

COMPREHENSION (VIPERS in Guided Reading)

Understand both the books that they can already read accurately and fluently and those that they listen to by:

Vocabulary:

- Discussing and clarifying the meanings of words, linking new meanings to known vocabulary: e.g. painkiller, blackberry, invisible.
- Discussing their favourite words and phrases and give reasons for their choice: e.g. 'I like the word 'magical' because it means the story might have spells and wizards in it!'

Inference:

- Making inferences on the basis of what is being said and done e.g. Great Aunt Al offers to pay for Sophie to have riding lessons so she must be a generous person.
- Regularly use inferences when answering and asking questions.

Prediction:

Predicting what might happen with responses linked closely to the story characters, plot and language read so far: e.g. I think Sophie is going to get all mucky because she gets too close to the animals

Explanation:

Explain and discuss their understanding of books, poems and other material, both those that they listen to and those that they read for themselves

Retrieval:

Drawing on what they already know or on background information and vocabulary provided by the teacher to answer 'how' and 'why' retrieval questions, orally explaining how they know this

Sequence:

- Discussing the sequence of events in books and how items of information are related
- Participate in discussion about books, poems and other works that are read to them contributing ideas and thoughts to discussion, remember significant events/key information and usually follow the agreed rules for effective discussion without support working in a group of 4-6

		Sequence:	
		Participate in discussion about what is read to them, remembering significant events/key information and usually follows the agreed rules for effective discussion with a partner	
Key Vocab Science	Title Author Illustrator Blurb Page Fairytale Fable Story Nursery Rhyme Traditiona	kes perfect. A place for everything and everything in its place. Do as you would be done al Tale Contents Index Glossary Sub-Heading Poem Comprehension Beginning, middle, eterms in drama, including actor, actress, script, costume, scenery, props, theatre, stage Complete an investigation into growing plants in different soils and conditions: Ask simple questions when prompted	end Setting* Description* Characters* highlighting definition
KovMoorl	 Recognise basic parts of plants: seeds, roots, stems, branches and leaves Know that there are two kinds of plants: deciduous and evergreen. Become aware of key aspects of farming. How some food comes from farms as crops How famers must take special care to protect their crops from weeds and pests How crops are harvested, kept fresh, packaged and transported for people to buy and consume (Linking with previous year's work on farming) Seasons and the weather The emphasis in Year 1/2 should be on observation and description; technical explanations of meteorological phenomena should be taken up in later years. Identify the four seasons. Be able to describe characteristic local weather patterns during the different seasons. Recognise the importance of the sun as a source of light and warmth. Understand daily weather changes. Temperature: thermometers are used to measure temperature Clouds: rainfall comes from clouds Rainfall: how the condition of the ground varies with rainfall; rainbows Thunderstorms: lightning, thunder, hail, safety during thunderstorms Snow: snowflakes, blizzards 	 Suggest ways of answering a question Make relevant observations Conduct simple tests, with support With prompting, suggest how findings could be recorded Recognise findings Gather and record data Use observations to suggest answers to questions Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees Identify and describe the basic structure of a variety of common flowering plants, including trees Explore and compare the differences between things that are living, dead, and things that have never been alive Observe changes across the four seasons Observe and describe weather associated with the seasons and how day length varies 	Recognise that questions can be answered in different ways Observe closely, using simple equipment Perform simple tests Record and communicate their findings in a range of ways and begin to use simple scientific language Identify and classify Gather and record data to help answer questions Use their observations and ideas to suggest answers to questions Identify and name a variety of plants and animals in their habitats, including micro-habitats Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy Observe and describe how seeds and bulbs grow into mature plants
Key Vocab	Plant Grow Seed Root Stem Leaf Branch Trunk Flower Warmth Light Water Food Spring Summer Autumn Winter Hot Cold Cool Snow Cloud Weather Bloom Decid	Crops Farm Weeds Harvest Soil uous Evergreen Rain Humid Temperature Thermometer Storm, Sky, Wind Thunder Ligh	htening hail

Year 1 /2	Year 1 / 2 Year B				
Α	A Autumn Term 1 st Half				
	Key Knowledge	Year 1 Skills	Year 2 Skills		
History	LOCAL STUDY: North Wootton Study changes in living memory Examine aspects of the local community from the past: communication transport houses toys local area Victorian school in the NW village+	 Know where people and events fit within a chronological framework: Develop awareness of the past, using common words and phrases relating to the passing of time. Identify similarities and differences between ways of life in different periods. Study changes within living memory. Ask and answer questions. Choose and use parts of stories and other sources to show that they know and understand key features of events. Use a wide vocabulary of everyday historical terms. Understand some of the ways in which they find out about the past and identify different ways in which it is represented. 	 Know where people and events fit within a chronological framework. Develop awareness of the past, using common words and phrases relating to the passing of time. Identify similarities and differences between ways of life in different periods. Study changes within living memory. Ask and answer questions. Choose and use parts of stories and other sources to show that they know and understand key features of events. Use a wide vocabulary of everyday historical terms. Understand some of the ways in which they find out about the past and identify different ways in which it is represented. 		
Geog.	WORLD GEOGRAPHY Teachers: In Year 1/2, children continue their study of the world around them and then broaden and complement that focus. In Year 1/2, the study of geography expands on the concepts of spatial sense, maps of the school setting, and the globe. The geography of the British Isles expands on the regional differences between England, Scotland, Wales and Northern Ireland. SPATIAL SENSE Teachers: Foster children's geographical awareness through regular work with maps and globes and other geographical tools.	 Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. Use basic geographical vocabulary to refer to key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop. Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom. Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage. Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key 	 Name and locate the world's seven continents and five oceans. Develop knowledge of the human and physical geography of a small area of the United Kingdom. Use simple compass directions (North, South, East and West) and locational and directional language (e.g. near and far; left and right), to describe the location of features and routes on a map Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage 		

	Locate yourself on maps and globes in relation to the		Use aerial photographs and plan perspectives to recognise landmarks and
	different places you are studying. Link to the local area		basic human and physical features; devise a simple map; and use and
	SPATIAL SENSE (WORKING WITH MAPS, GLOBES AND OTHER		construct basic symbols in a key.
	GEOGRAPHICAL TOOLS)		Use simple fieldwork and observational skills to study the geography of their
	THE CLASSROOM OR SCHOOL ENVIRONMENT		school and its grounds and the key human and physical features of its
	Understand the concept of an aerial perspective. For		surrounding environment.
	example, draw objects from the side and above and discuss		
	the differences. Draw plans (aerial views) of objects		
	arranged on a desk or the classroom floor, beginning with		
	looking down on the objects from above.		
	Use a plan of the classroom, constructed with a basic key,		
	to locate and retrieve objects (pupils could design this plan		
	together with their teacher). Use the plan to describe		
	where things are located in the classroom in relation to		
	other objects using terms like 'next to', 'far from', 'behind',		
	'under', etc		
	Give directions (left, right, forwards, backwards) including		
	distance (number of steps) to find objects located in the		
	classroom and different parts of the school.		
	Understand the spatial layout of the school: buildings,		
	playground, field, entrance, etc		
	Be able to read a simplified map of the academy.		
	Discuss where things are in relation to each other and how		
	to navigate around the school grounds using the points of		
	the compass: north, south, east and west.		
	AN OVERVIEW OF THE SEVEN CONTINENTS		
	GLOBE/WORLD MAP		
	Identify the seven continents and describe unique geographical		
	attributes of each continent including animals, plants, cities,		
	landscape features, famous people and famous buildings:		
	Europe [Cross-curricular connection with Year 1/2 Language]		
	and Literature: Grimms' fairy tales		
Art	TALKING ABOUT PAINTINGS OF CHILDREN	Developing/ Applying Ideas he/she can show her ideas/imagination through drawing,	Developing/ Applying Ideas he/she can show her ideas/imagination through
	Use detailed looking and talking about the following paintings to	painting and sculpture and produce simple designs.	drawing, painting and sculpture and produce simple designs.
	embed what the children have learned on the elements of art. Also	Painting he/she can hold a brush correctly and use different types and sizes of brush.	Painting he/she can control paint and water to mix paint of different
	help the children to verbalise they can observe about the depicted	Painting he/she can mix colours and describe how to make them.	thicknesses.
	children, such as their status or relationship, how old they are, what	Independent Artist he/she can begin to recall all the equipment needed for an art	Painting he/she can load a brush with the correct amount of paint and choose
	are they doing, where they are and how might they be feeling	session.	the correct brush size.
	(always referring back to things that can be seen).	Independent Artist he/she can help prepare and clear away her paint area.	Independent Artist he/she can begin to recall all the equipment needed for an
	William Hogarth, The Graham Children, 1742 (National)	Art in Context/History he/she can describe differences and similarities between	art session.
	Gallery, London)	drawings, paintings and sculptures by well known artists and designers.	Independent Artist he/she can help prepare and clear away her paint area.
	Pieter Bruegel, Children's Games, 1560 (Kunsthistorisches)	Art in Context/History he/she can describe how her own work is similar and/or different	Art in Context/History he/she can describe differences and similarities
	Museum, Vienna)	to the work of well known artists and designers.	between drawings, paintings and sculptures by well-known artists and
	John Singer Sargent, Carnation, Lily, Lily, Rose, 1885-6 (Tate)		designers.
	Britain, London)		Art in Context/History he/she can describe how her own work is similar and/or
	• Gabriel Metsu, <i>The Sick Child</i> , 1660 (Rijskmuseum,		different to the work of well-known artists and designers.
	Amsterdam)		
	Artist luxury wealth message past pose cubism		
DT	CREATING SIMPLE MECHANISMS	Design he/she can create a drawing of his/her idea and templates for his/her design.	Design he/she can create a drawing of his/her idea and templates for his/her
	Creating Wind Mills	Make Through exploring and assembly he/she can find ways to make his/her structures	design
	Using split pins and to create a moving wind sail to a	more stable so they are freestanding. e.g. The use of a base, overlapping joints.	Evaluate he/she can say how well his/her designs and product met the given
	supporting structure	Make he/she can cut along straight lines, curved lines and shapes marked out by a	design criteria.
		template.	
	We are bag designers Design, make and evaluate a bag for a fictional	Make he/she can use tape and glue to create temporary joins, fixed joins, & moving	
	character	joins.	
	(Rising Stars Unit 2)	Make he/she can use simple mechanisms in his/her products e.g. Hinges, levers, wheels	
	Links with narratives in YR1/2 English	etc.	
		Make he/she can roll, fold, tear and cut paper and card.	
		Evaluate he/she can say how well his/her designs and product met the given design	
		criteria.	
		Food he/she understands that food comes from plants and animals and has to be	
		farmed, grown or caught (Linked into Science within the term)	

Music	 Elements of Music Through participation, become familiar with some basic elements of music rhythm, melody, harmony, form, timbre, etc.). Recognise a steady beat; begin to play a steady beat. Recognise that some beats have accents (stress). Move responsively to music (marching, walking, hopping, swaying, etc.). Recognise short and long sounds. Discriminate between fast and slow. Discriminate between obvious differences in pitch: high and low. Discriminate between loud and soft. Recognise that some phrases are the same, some different. Sing unaccompanied, accompanied and in unison. 	 Composing can use his/her body to make sounds: Loud/quiet, Fast/slow, Long/short, High/low. Composing can use his/her voice to do: humming, whispers, whistles. Composing can say what they like and do not like about other's performances. Performing can use: high voice, middle voice, low voice. Performing can sing in tune. Performing can sing in unison with a group. Listening and Context can identify a beat and join in. Songs to be Learnt: Head, Shoulders, Knees and Toes; The Hokey Cokey; Hush, Little Baby; If You're Happy and You Know It; Twinkle Twinkle Little Star 	 Composing can make patterns with sounds e.g. loud - quiet - loud - quiet-long - short - long - short. Composing can say what they like and do not like about other's performances. Performing can use: high voice, middle voice, low voice. Performing can sing in tune. Performing can sing in unison with a group. Performing can perform to an audience and improve his/her performance by practising. Listening and Context can explain to another which of two sounds is higher or lower Songs to be Learnt: Head, Shoulders, Knees and Toes; The Hokey Cokey; Hush, Little Baby; If You're Happy and You Know It; Twinkle Twinkle Little Star
Key vocab	Rhythm Melody Harmony Form Timbre Beat Accents/stress Short/	ong sounds Fast, slow Tempo Pitch Accompanied Unaccompanied	
Computing		Use technology purposefully to create, organise, store, manipulate and retrieve digital content Section 1. Section 2. S	Use technology purposefully to create, organise, store, manipulate and retrieve digital content
RE	Christianity: • Re-tell the Christian Creation story and explore how Christians behave towards nature and the environment.	 Understand that Christians believe that God created the world and everything in it. Explore the question of why God created the world. Consider whether God wants Christians to look after the world. 	 Understand that Christians believe that God created the world and everything in it. Explore the question of why God created the world. Consider whether God wants Christians to look after the world.
PE	 Team Building & Ball skills (2) Ball Skills& Fundamentals (1/2) Fundamentals (1/2) Fundamental& Ball Skills (1) Fundamental& To develop balance, stability and landing safely To explore how the body moves differently when running at different speeds To develop changing direction and dodging To develop and explore jumping, hopping and skipping actions To develop co-ordination through French skipping To develop skipping in an individual rope To apply fundamental skills to variety of challenges 	 To plan with a partner and small group to solve problems. To listen to others and share ideas To communicate with a group to solve challenges 	Ball Skills - Year 1/2 unit To explore different ball handling skills To be able to roll a ball to hit a target To develop coordination and be able to stop a rolling ball To be able to develop technique and control when dribbling a ball with your feet To develop control and technique when kicking a ball To develop co-ordination and technique when throwing and catching To develop control and co-ordination when dribbling a ball with your hands To show co-ordination and control in a variety of ball skills
MFL	Greetings; Bonjour, Au revoir		
PHSE	 British/Go-givers: Go givers playground Safeguarding/Online: We are Y1/2 Rule Makers British/Go-givers: Getting to Know You SRE/Go-givers: More than one friend British/Go-givers: Caring for our communities (NEW) 		