Task: Orienteering

You will need: orienteering map of the school grounds pencil compass

On your map are the locations of some orienteering markers. Your task is to find them all to solve the puzzle.

To take bearings- Hold your compass parallel to the ground. Turn the dial to the bearing you wish to follow (this lines up with the arrow or dot at the top of the compass) e.g. 180° . Turn your body until the red arrow is between the two green markers. You should now be pointing in the right direction. Follow this bearing until you reach the orienteering marker there.

Return to the start to check your answer and then take your next bearing.

Top Tip: make sure your map always points north to keep yourself oriented.



Learners show focusing at

First Level by:

Learners show focusing at

Second Level by:

Learners show focusing at

Early Level by:

Learners show

communicating at

Learners show

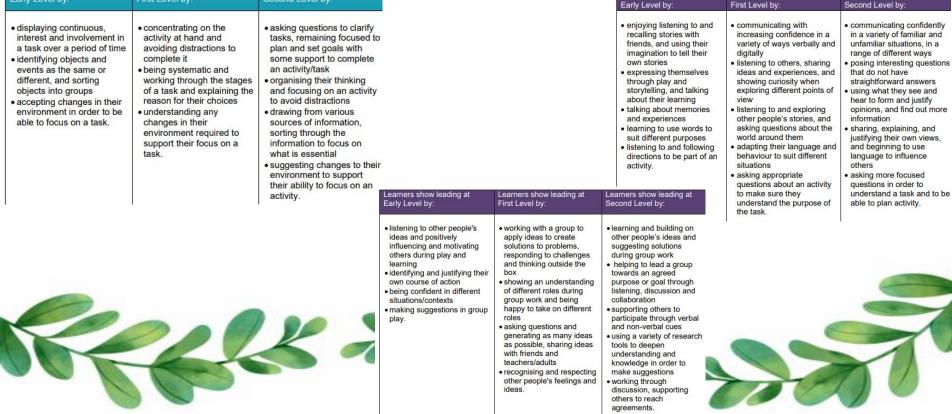
communicating at

Social intelligence

Innovation

Learners show

communicating at



Self-management

Task: Worm Charming

You will need: Area to work in (hoops on the ground), Sticks or equipment to attract worms to the surface, Small bucket with soil to store worms you find.

Set a timer. Your challenge is to see how many worms you can charm to the surface in the given time. Any which emerge, place gently in your bucket. These will be counted at the end.

When it rains, worms come to the surface of the soil although there are conflicting theories as to why. One theory is that earthworms find it easier to move across the soil surface when it is wet, to find food, new habitats or a mate.

When the rain hits the ground it creates vibrations on the soil surface. This causes earthworms to come out of their burrows to the surface. Earthworms find it easier to travel across the surface of the soil when it is wet, as they need a moist environment to survive.

Birds exploit this behaviour by mimicking rain hitting the ground by drumming their feet to encourage the earthworms to the surface to feed on them. We see gulls doing this on our school field!



Meta-skills used in this task:

Learners show Learners show communicating at communicating at Early Level by: First Level by: · enjoying listening to and communicating with recalling stories with increasing confidence in a friends, and using their variety of ways verbally and imagination to tell their digitally own stories listening to others, sharing · expressing themselves ideas and experiences, and through play and showing curiosity when storytelling, and talking exploring different points of

- about their learning
 talking about memories
 and experiences
 learning to use words to
- suit different purposes

 Iistening to and following directions to be part of an

activity.

 adapting their language and behaviour to suit different situations
 asking appropriate

world around them

listening to and exploring

other people's stories, and

asking questions about the

questions about an activity to make sure they understand the purpose of the task.

Learners show communicating at Second Level by:

in a variety of familiar and unfamiliar situations, in a range of different ways

posing interesting questions that do not have straightforward answers

using what they see and hear to form and justify

opinions, and find out more

communicating confidently

- information
 sharing, explaining, and justifying their own views, and beginning to use language to influence others
- asking more focused questions in order to understand a task and to be able to plan activity.

Self-management Social intelligence















Adapting

Initiative

Collaborating

Leading

#**2**₹

Sens

Sense-making 🐣

Innovation



 engaging in creative play and working well with friends and less familiar people
 listening to others in a

Learners show collaborating

at Early Level by:

- listening to others in a group
- being able to join in with others in a one-to-one situation or part of a group
 being aware of how their
- actions can affect others
 learning to use words to suit different purposes.

Second Level by:

becoming more adept at taking turns and working

Learners show collaborating

at First Level by:

- within a group to complete a task • listening to and valuing
- other's opinions and learning from shared modelled behaviour
- developing habits of collaborative learning
 recognising and respecting other people's feelings and

ideas

 adapting their language and actions to suit different situations. working within a group taking on different roles and tasks
 learning to understand.

Learners show collaborating

at Second Level by:

feedback from others

• being happy to work in a
group and willing to help
others with their learning

respond to and build on

 showing sensitivity to other's feelings and being willing to challenge poor behaviour in others, if

necessary

 sharing, explaining and justifying their views and beginning to use language to influence others.

Learners show curiosity at Early Level by:

- showing excitement, enjoying the unexpected, the unusual and surprise in learning
- asking lots of questions about what they are learning
- observing and asking questions about the world around them
- using sources of information such as books, digital technologies, family and peers to find relevant information
- carrying out self-directed learning and recognising and resolving related problems.

approaching new tasks and challenges with interest and enthusiasm asking and answering

Learners show curiosity at

- questions to deepen understanding

 Iistening to and exploring other people's stories
- showing interest and asking questions about the wider world
- asking questions and generating ideas by combining information and learning
- using research skills to find information that increases understanding and enjoyment when learning at school and home.

being curious about the unfamiliar and unexpected posing relevant questions

- posing relevant questions to develop their understanding
 actively building on their own and other's ideas and
- experiences to solve problems and develop understanding • constructively challenging
- ideas that are presented
 independently using a range of sources of

and giving reasons why.

information to form and justify opinions at increases and in an information in formation at increases at increases and information is reliable or not information is reliable or not information is reliable or not information is reliable.



Task: Forest Bathing

You will need: A quieter area to sit on your own. Ideally near to a tree, some plants or where you can see the sky.

Follow the instructions on the crib-sheet provided and spend some time connecting with nature.

This is the practice of shinrin-yoku, or forest bathing, a Japanese meditative practice. It's different from hiking, which is about reaching a destination, or taking a nature walk, which focuses on identifying plants and animals. Forest bathing encourages participants to engage with nature slowly and deliberately.

Forest bathing is all about soaking in your surroundings and practicing mindfulness while in nature, and a growing body of research shows it has health benefits ranging from better sleep to reductions in the stress hormone cortisol.



Meta-skills used in this task:

Learners show curiosity at Early Level by:	Learners show curiosity at First Level by:	Learners show curiosity at Second Level by:		
showing excitement, enjoying the unexpected, the unusual and surprise in learning asking lots of questions about what they are learning observing and asking questions about the world around them using sources of information such as books, digital technologies, family and peers to find relevant information carrying out self-directed learning and recognising and resolving related problems.	approaching new tasks and challenges with interest and enthusiasm asking and answering questions to deepen understanding listening to and exploring other people's stories showing interest and asking questions about the wider world asking questions and generating ideas by combining information and learning using research skills to find information that increases understanding and enjoyment when learning at school and home.	being curious about the unfamiliar and unexpected posing relevant questions to develop their understanding actively building on their own and other's ideas and experiences to solve problems and develop understanding constructively challenging ideas that are presented independently using a range of sources of information to form and justify opinions showing an understanding of whether the source of information is reliable or no and giving reasons why.		



Critical thinking Collaborating Adapting Initiative Leading Sense-making Learners show focusing at Learners show focusing at Learners show focusing at Early Level by: First Level by: Second Level by: · displaying continuous, · concentrating on the · asking questions to clarify interest and involvement in activity at hand and tasks, remaining focused to avoiding distractions to plan and set goals with a task over a period of time · identifying objects and complete it some support to complete an activity/task · being systematic and events as the same or different, and sorting working through the stages organising their thinking objects into groups of a task and explaining the and focusing on an activity reason for their choices to avoid distractions · accepting changes in their environment in order to be understanding any drawing from various able to focus on a task. changes in their sources of information. environment required to sorting through the support their focus on a information to focus on task. what is essential suggesting changes to their Learners show initiative at Learners show initiative at Learners show initiative at environment to support Early Level by: First Level by: Second Level by: their ability to focus on an activity. · breaking tasks into smaller beginning to plan, and evaluating and classifying parts in order to plan next information and selecting enjoying completing a given task the most appropriate both following instructions persisting with and methods for a particular and making their own completing a task task

· setting their own goals in

within a deadline

order to complete a task

 evaluating what they have learned and being able to

compare their approach

with others in the group

understanding directions

and being confident in

confidently challenging

themselves when faced

with the unexpected, but

knowing when to ask for

undertaking a task

help.

Social intelligence

Communicating ? Feeling

Innovation

Creativity

Curiosity

Self-management

Integrity

Focusing

instructions for others to

through expressing

themselves through

actions such as making

marks, role play, joining

with a little prompting if

needed for support

little support.

being confident when

faced with new situations

and environments with a

games, singing or dancing

follow

asking guestions with

confidence about an activity

to confirm understanding of

the purpose of the task

of what they enjoy and

what they find difficult.

developing an awareness

Task: Den building

You will need: tarpaulins, sticks, ropes, knot tying guides, a waterproof jacket.

Work as a team to create a waterproof den which you can all fit into. You will have a time limit in which to create your den.

When the time has finished, all members of your group should enter the den. Water will then be poured on top to check how waterproof your den really is!

Meta-skills used in this task:

Focusina Integrity Communicating ? Feeling Creativity 0 Curiosity Adapting Initiative Collaborating Leading Sense-making Critical thinking A

Learners show collaborating

engaging in creative play

friends and less familiar

and working well with

· listening to others in a

at Early Level by:

people

Social intelligence

Learners show critical thinking at Early Level by:	Learners show critical thinking at First Level by:	Learners show critical thinking at Second Level by:		
working with a focus, asking and responding to questions to clarify what they are doing making simple predictions and seeing possibilities asking different types of questions summarising and reflecting on their learning using materials from their environment and coming up with their own ideas on how to solve problems.	asking focused questions to clarify tasks and what needs to be done to plan and to set goals beginning to test predictions and look for evidence being systematic and working through the stages of a task recognising the difference between why, what, where when, and how questions explaining their methods and opinions when evaluating work, and beginning to justify their choices and actions applying strategies to help solve problems in a variety of contexts including real-	using different types of questions systematically and with purpose making and testing predictions, examining evidence and making links between possible causes and effects examining options when working through a task and weighing up the pros and cons of different approaches explaining and justifying methods, opinions and conclusions whilst understanding more than one point of view selecting the most appropriate strategy to solve a problem and complete a task.		

life, learning and play,

Learners show

First Level by:

communicating at

Learners show sense-making at Early Level by:	Learners show sense-making at First Level by:	Learners show sense-making at Second Level by:
recognising and describing visual and audio patterns and differences recognising problems and talking about solutions asking and answering questions in relation to stories, play and learning in relation to themselves, families and friends listening and understanding what is being said in the context of play, stories and real-life events identifying and naming objects or events as the same or different, and sorting objects into groups.	recognising patterns and anomalies and being able to make up their own patterns identifying problems and enjoying finding solutions recalling facts, opinions and information to help inform what they know and understand showing understanding by organising, summarising and recalling facts identifying similarities, making simple comparisons and connections being systematic and working through the stages in a task.	using creativity and knowledge of different subjects to contribute ideas identifying problems and researching different ways to find solutions including using online tools asking, researching and answering questions about the world, extending their own world map using memory strategies to deepen understanding and comprehension identifying and ordering patterns and relationships through a range of strategies such as grouping, classifying and/or comparing and

Learners show leading at

showing an understanding

happy to take on different

generating as many ideas

as possible, sharing ideas

recognising and respecting

other people's feelings and

of different roles during

group work and being

asking questions and

with friends and

teachers/adults

ideas.

First Level by:

Self-management

Learners show initiative at Early Level by:	Learners show initiative at First Level by:	Lea Sec
beginning to plan, and enjoying completing a given task both following instructions and making their own instructions for others to follow showing confidence through expressing themselves through actions such as making marks, role play, joining games, singing or dancing with a little prompting if needed for support being confident when faced with new situations and environments with a little support.	breaking tasks into smaller parts in order to plan next steps persisting with and completing a task asking questions with confidence about an activity to confirm understanding of the purpose of the task developing an awareness of what they enjoy and what they find difficult.	evinth m ta see or wi evinth evinthh evinth evinthh evinth evinth evinth evinth evinth evinthh evinth evinthh evin

Learners show collaborating

· becoming more adept at

listening to and valuing

other's opinions and

learning from shared

modelled behaviour

· developing habits of

taking turns and working

within a group to complete

at First Level by:

a task

64	Learners show communicating at Early Level by:
	enjoying listening to and recalling stories with friends, and using their imagination to tell their own stories expressing themselves through play and storytelling, and talking about their learning talking about memories and experiences learning to use words to suit different purposes ilstening to and following directions to be part of an activity.

	communicating with
	increasing confidence in a
	variety of ways verbally and
	digitally
•	listening to others, sharing
	ideas and experiences, and
	showing curiosity when
	exploring different points of
	view
	90 90 00 00 AO 10A
	listening to and exploring
	other people's stories, and
	asking questions about the
	world around them
•	adapting their language and
	behaviour to suit different

- behaviour to suit different situations asking appropriate questions about an activity to make sure they understand the purpose of the task.
- using what they see and hear to form and justify opinions, and find out more information sharing, explaining, and justifying their own views.

· communicating confidently

in a variety of familiar and

unfamiliar situations, in a

posing interesting questions

range of different ways

straightforward answers

that do not have

Learners show

communicating at

Second Level by:

and beginning to use language to influence others asking more focused questions in order to understand a task and to be able to plan activity.

 listening to other people's ideas and positively influencing and motivating others during play and learning identifying and justifying their

Learners show leading at

Early Level by:

- own course of action being confident in different
- situations/contexts making suggestions in group
- play.

working with a group to apply ideas to create solutions to problems, responding to challenges and thinking outside the

 learning and building on other people's ideas and suggesting solutions during group work

contrasting

their answers.

Second Level by:

Learners show leading at

· examining options, sharing their opinions and justifying

- · helping to lead a group towards an agreed purpose or goal through listening, discussion and collaboration supporting others to participate through verbal
- and non-verbal cues
- using a variety of research tools to deepen

others to reach

agreements.

- understanding and knowledge in order to make suggestions
- · working through discussion, supporting

- others in a one-to-one situation or part of a group · being aware of how their actions can affect others

being able to join in with

- learning to use words to

- suit different purposes.
- collaborative learning recognising and respecting other people's feelings and

- adapting their language and actions to suit different situations
- willing to challenge poor behaviour in others, if necessary sharing, explaining and justifying their views and

- nethods for a particular
- valuating and classifying nformation and selecting he most appropriate

rners show initiative at

- etting their own goals in rder to complete a task vithin a deadline
- valuating what they have

Innovation

- earned and being able to compare their approach vith others in the group
- inderstanding directions nd being confident in ndertaking a task
 - confidently challenging nemselves when faced vith the unexpected, but nowing when to ask for elp.

Learners show collaborating

working within a group

· learning to understand.

feedback from others

showing sensitivity to

respond to and build on

being happy to work in a

group and willing to help

others with their learning

other's feelings and being

beginning to use language

to influence others

taking on different roles

at Second Level by:

and tasks

Task: Identification

You will need: shells, leaves or other nature finds, identification sheets.

Using the ID sheets, can you identify all the different types of shells, leaves, nature finds etc which are in the tray?

Once identified, can you sort the groups?

Try:

- Sizes smallest to largest.
- Colours.
- Shapes.
- State of intactness of the shell.



Learners show

own stories

communicating at

recalling stories with

friends, and using their

imagination to tell their

expressing themselves

storytelling, and talking

talking about memories

learning to use words to

suit different purposes

listening to and following

directions to be part of an

about their learning

through play and

and experiences

activity.

Meta-skills used in this task:

Self-management Social intelligence Innovation

Focusing Integrity Communicating Com

Feeling

Curiosity

Creativity

Critical thinking

Collaborating Adapting Initiative Leading Sense-making

week and the second second								
Learners show critical thinking at Early Level by:	Learners show critical thinking at First Level by:	Learners show critical thinking at Second Level by:	Learners show sense-making at Early Level by:	Learners show sense-making at First Level by:	Learners show sense-making at Second Level by:	Learners show creativity at Early Level by:	Learners show creativity at First Level by:	Learners show creativity at Second Level by:
working with a focus, asking and responding to questions to clarify what they are doing making simple predictions and seeing possibilities asking different types of questions summarising and reflecting on their learning using materials from their environment and coming up with their own ideas on how to solve problems.	asking focused questions to clarify tasks and what needs to be done to plan and to set goals beginning to test predictions and look for evidence being systematic and working through the stages of a task recognising the difference between why, what, where when, and how questions explaining their methods and opinions when evaluating work, and beginning to justify their choices and actions applying strategies to help solve problems in a variety of contexts including real-life, learning and play.	using different types of questions systematically and with purpose making and testing predictions, examining evidence and making links between possible causes and effects examining options when working through a task and weighing up the pros and cons of different approaches explaining and justifying methods, opinions and conclusions whilst understanding more than one point of view selecting the most appropriate strategy to solve a problem and complete a task.	recognising and describing visual and audio patterns and differences recognising problems and talking about solutions asking and answering questions in relation to stories, play and learning in relation to themselves, families and friends listening and understanding what is being said in the context of play, stories and real-life events identifying and naming objects or events as the same or different, and sorting objects into groups.	recognising patterns and anomalies and being able to make up their own patterns identifying problems and enjoying finding solutions recalling facts, opinions and information to help inform what they know and understand showing understanding by organising, summarising and recalling facts identifying similarities, making simple comparisons and connections being systematic and working through the stages in a task.	using creativity and knowledge of different subjects to contribute ideas identifying problems and researching different ways to find solutions including using online tools asking, researching and answering questions about the world, extending their own world map using memory strategies to deepen understanding and comprehension identifying and ordering patterns and relationships through a range of strategies such as grouping, classifying and/or comparing and contrasting examining options, sharing their opinions and justifying their answers.	expressing themselves through different types of play such as mark making, role play, making things, tinkering with objects, singing and dancing being willing to take on new challenges engaging well in creative play with friends, for pleasure and as a form of creative expression asking questions about the wider world.	Ilistening and sharing ideas and experiences, and showing curiosity when approaching new tasks experimenting with and investigating real life issues creating objects/items in response to a challenge or interest using a range of resources including digital technologies working on their own, or with a group, to apply ideas to create solutions to problems and challenges by thinking outside the box creating and planning next steps of an action, identifying the when, what and how in response to a challenge.	posing interesting questions that do not have straightforward answers beginning to understand the value of their own judgements and the merit of their own work creating and designing solutions to a problem independently and collaboratively as part of a wider group understanding that mistakes and failures can lead to solutions to problems learning from, and building on, other people's ideas and experiences.



Learners show communicating at First Level by:

- · communicating with increasing confidence in a variety of ways verbally and digitally
- listening to others, sharing ideas and experiences, and showing curiosity when exploring different points of
- listening to and exploring other people's stories, and asking questions about the
- world around them adapting their language and behaviour to suit different
- situations asking appropriate questions about an activity to make sure they understand the purpose of the task.

communicating at Second Level by: communicating confidently

Learners show

- in a variety of familiar and unfamiliar situations, in a range of different ways
- posing interesting questions that do not have straightforward answers · using what they see and
- hear to form and justify opinions, and find out more information · sharing, explaining, and
- justifying their own views, and beginning to use language to influence others
- asking more focused questions in order to understand a task and to be able to plan activity.

Learners show initiative at Early Level by:

- · beginning to plan, and enjoving completing a given task
- both following instructions and making their own instructions for others to follow
- showing confidence through expressing themselves through actions such as making marks, role play, joining games, singing or dancing with a little prompting if
- needed for support being confident when faced with new situations and environments with a little support.

Learners show initiative at

- · breaking tasks into smaller parts in order to plan next steps
- persisting with and completing a task
- asking questions with confidence about an activity to confirm understanding of the purpose of the task
- developing an awareness of what they enjoy and what they find difficult.

Learners show initiative at

Second Level by:

- evaluating and classifying information and selecting the most appropriate methods for a particular
- setting their own goals in order to complete a task
- within a deadline evaluating what they have
- learned and being able to compare their approach with others in the group understanding directions
- and being confident in undertaking a task confidently challenging themselves when faced
- with the unexpected, but knowing when to ask for help.



Task: Land art

You will need: nature finds (sticks, stones, cones etc), land art inspiration cards

Artists like Andy Goldsworthy create ephemeral (temporary) artworks which celebrate nature and the natural world.

Have a look at the artwork inspiration cards and then try to create your own piece of ephemeral land art. Think about the shapes which the artists use and their use of colours and textures. How can you recreate this? Take a photo on an ipad when you are done.



Self-management Social intelligence Integrity Communicating ? Feeling

Focusing Curiosity Creativity Critical thinking Adapting Initiative Collaborating Leading Sense-making

confidently challenging

themselves when faced

with the unexpected, but

knowing when to ask for

Innovation

Learners show creativity at

posing interesting questions

· beginning to understand the

judgements and the merit of

straightforward answers

creating and designing

solutions to a problem

collaboratively as part of a

understanding that mistakes

· learning from, and building

on, other people's ideas

and failures can lead to

solutions to problems

and experiences.

independently and

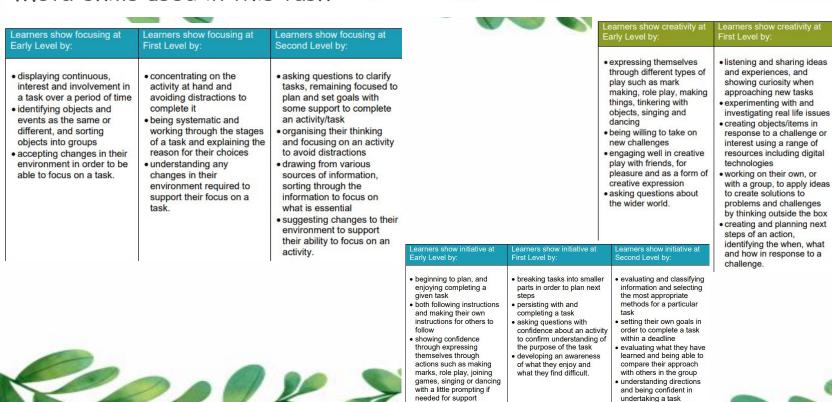
Second Level by:

that do not have

value of their own

their own work

wider group



being confident when

little support.

faced with new situations

and environments with a