

# Learning at home during lockdown

A collection of 10 practical strategies and additional tips to support parents of autistic children and young people.













## Learning at Home During Lockdown

The AET, supported by the Department for Education (DfE), promotes and supports partnerships throughout the education system to improve educational access, experience, and outcomes for autistic children and young people.

Our work centres on the promotion of good practice standards for education settings, however due to the Pandemic we are aware that many parents are now teaching their children at home. We recognise that some of the resources that we offer to education settings could also be implemented by parents. There will be certain adjustments you can make to support your autistic child to learn successfully in the home environment.

Every autistic child has their own individual profile of strengths and areas of difference and as their parent you know them best. The adjustments outlined below may not work for all autistic children but we do have an understanding that autistic children and young people show differences in three main areas:



## Social understanding and communication

...interacting, playing and developing relationships and communicating, understanding and using language.



## **Sensory Processing**

...taking in and perceiving sensory information from the environment. This may include hyper (high) or hypo (low) sensitivity in relation to the 8 senses: sight, sound, taste, touch, smell, balance, body awareness and internal sensations.



## **Information Processing and Planning**

...levels of attention, processing of information and learning style.



#### **Top tips**

# With these areas of difference in mind we have pulled together these top tips, strategies and resources that may help you support your autistic child whilst they are learning at home.

- Keep a positive attitude you set the tone for the learning each day.
- Set up a specific learning area with minimal distractions.
- Create a structure for the day by using a daily visual timetable (see strategies and resources).
- Stick to your schedule if there is going to be a change try to plan ahead for this and give as much warning as possible.
- Plan in sensory/movement breaks throughout the day add these to the daily visual timetable.
- Plan in snack time add this to the daily visual timetable.
- Take this time to teach your child essential life skills e.g cooking, cleaning, self-hygiene.
- Lower expectations some days you may not complete as many work tasks as planned.
- Be mindful of your child's mood if they are tired then lower the demand of the work.
- Communicate with teaching staff as often as possible.
- Ask for adaptations to work so that it is accessible for your child.
- Reflect on each day What worked well? What didn't work so well?
   Take this on board and adjust for the next day.
- Use your child's special interest(s) and incorporate into as many teaching opportunities as possible.
- Give your child the power to choose e.g can they help plan the schedule for the next day? "Would you like to do Maths or English in the morning?" Be mindful that sometimes too much choice can be overwhelming.
- Provide high frequency positive attention for appropriate behaviour notice when your child is behaving and tell them so e.g. "Well done for sitting so nicely".
- Prioritise health and wellness for your child and for yourself ensure you allow yourself short breaks throughout the day.



### **Strategies & Resources**



#### STRATEGY 1: Structured work activities and task boards

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Break learning tasks down into smaller blocks using the task board template provided. This will depend very much on your child's attention span at that time. Ensure that you or your child tick off each task once completed.

#### STRATEGY 2: Sensory audit and environment checklist

7

Take account of sensory differences – is there anything in the environment affecting your child's concentration that you may not have been fully aware of? This "sensory audit" will focus your thinking on the vast number of potential distractors in a room. Once you have recognised what these are, you can work to reduce the number of distractors and consequently increase the concentration of your child.

#### STRATEGY 3: 'Start' and 'Finish' Box

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Put activities that have been completed in a 'Finish' box and then put to one side. For independent activities you could also introduce a 'Start' box. For example you could put the pieces of a puzzle in the 'Start' box and when your child has completed the puzzle they can place it in the 'Finished' box.

#### STRATEGY 4: First/then board or now/next board

9 - 10

Use a 'First/Then' board e.g first I am going to do 10 minutes of work and then I get to spend 5 minutes on an activity of my choice. Use symbols to support learning e.g. draw something that represents the 'work' and draw something that represents the fun 'activity'.

#### **STRATEGY 5: Visual schedule**

11 - 12

Use a visual schedule as a clear representation of what you will do at different stages during the day – look at this first thing in the morning and at scheduled times throughout the day. If you don't have access to velcro you could use blue tac or different coloured post it notes.



### **Strategies & Resources**



#### **STRATEGY 6: Social StoriesTM**

13 - 18

Social Stories<sup>™</sup> can be used for a variety of purposes including introducing changes and new routines, explaining the reasons for the behaviour of others, teaching situation specific social skills, describing upcoming events or abstract concepts and many more. The story should be personalised to the individual.

#### **STRATEGY 7: Task sheet**

19

Have a visual checklist for activities and tick off each task when complete before moving onto the next.

#### **STRATEGY 8: Emotion thermometer**

20 - 22

The 'emotion thermometer' can be used as an alternative visual means of supporting your child to recognise and describe their levels of stress and anxiety, if they are not able to articulate how they are feeling.

#### **STRATEGY 9: Communication cards**

23 - 26

Use these communication cards to allow your child to convey key messages to you. You could use an 'I need a break card' to help your child regulate their emotions. You can also use the cards when praising your child for 'good sitting' or 'good listening'.

#### **STRATEGY 10: Reward system**

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Allowing your child to see they will receive a reward if they complete a task will motivate them to do so. Token reward charts are useful when extending the amount of time spent on task before a reward is given.



## STRATEGY 1: Structured work activities and task boards



## Taskboard

Task:	What do I need?	
		Tick —
1		
2		
3		
4		
5		
I will be finished when:		



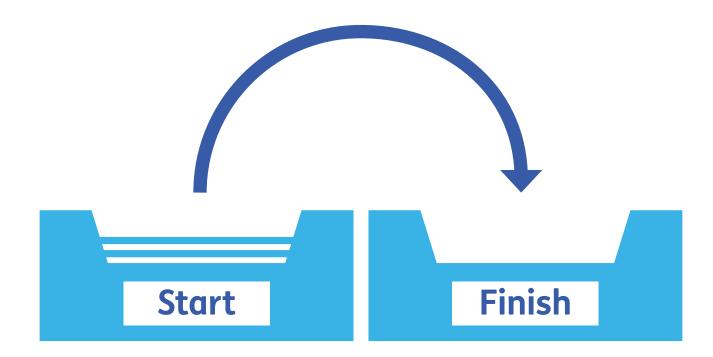
# STRATEGY 2: Sensory audit and environment checklist



Child's	s name:									
Room:			Date:							
L	Environme	nts		Tick	$\neg$					
	Are the fu	rniture tops clear?								
nce	Are cupbo	ard doors closed?								
General Room Appearance	Are the bli	nds closed when the sun shines in?								
Gen	Are all cupboards and boxes labelled?									
	Are all res	ources stored in cupboards or lidded boxes?								
	Is there a	clear area for group work?								
ation	Is there a	clear snack area (or a strategy which indicates	change of	use)?						
Organisation of Room		reas clearly organised with resources clearly your child can access the materials they need	<b>!</b> ?							
	Are mater	als / stationery in a good state of repair?								
Ā	Are wires l	nidden?								
Computer	Are stop/n	o touching signs in places for when the compu	ter is not in	use?						
S	Is the com	puter area clean and tidy?								
pu	Are windo	ws closed if people are outside?								
Sound	Do chairs h	nave stoppers to minimise noise?								
	-	considered clothing choices (bright and pattern ry distracting)?	ned clothing	g						
<u>e</u>	Are access	ories kept to a minimum?								
People	Have you	considered avoiding strong perfume or hair pro	oducts?							
	Do you sup	pport your child's understanding using symbols	s?							
	Do you use	e minimal language where appropriate?								











# **First**

**Insert Activity** 

# Then

Insert Activity





# Now

Insert Activity

# **Next**

Insert Activity







Symbol timetables offer visual support which can assist a child's understanding.

Object of reference timetables use objects to represent each of the sessions/activities your child will be participating in. You could use a paintbrush for art or a spoon for snack time.



For higher functioning children, word timetables may be more appropriate. These can either be typed words or the child may like to write the words himself. As he progresses through the day and the activity, he will cross off each activity once it is finished. Some pupils can cope with more complex information, and so their timetable could be presented across the week.

For some children **photograph timetables** may be appropriate. Ensure the photographs you use match the activity/session the child will be in. For example, do not use a photo of a blue plate for snack if the child will ultimately be using a yellow plate during snack time.







Maths	Playtime	Literacy	Lunchtime	History	PE	Hometime

### **Weekly Timetable**

	Morning	Afternoon	After school
Monday			
Tuesday			
Wednesday			
Thursday			
Friday			







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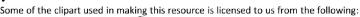
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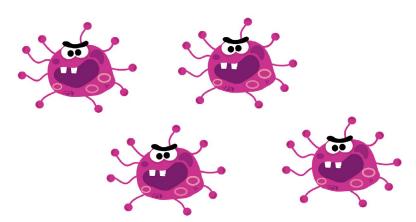




Coronavirus is a virus that can make people feel ill. For most people it is a mild illness.

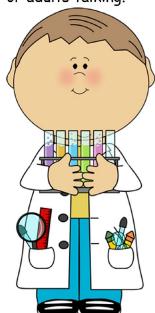
Some people get the flu and some people get colds. These are viruses too. Sometimes they can make you very ill and sometimes they make you just a little bit ill.

I bet you have had a cold or flu in the past! Did you get better?



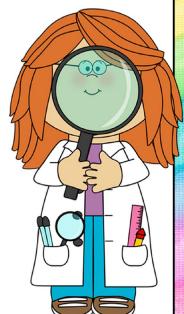
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Nobody knows very much about Coronavirus because it is a new virus, but they do know that most people get it mildly and will get better from it. There are lots of people all over the world that have been infected by the Coronavirus. You might have heard about it on the news or from your parents or adults talking.



Scientists are working very hard to find out about Coronavirus so that very soon there will be a vaccine that will protect people against this virus.

Aren't scientists clever?







What are the symptoms of Coronavirus?

You may not know you have it and just have a bit of a cough or

- You might feel hot and have a fever.
- You might get a continuous dry cough. A dry cough is when you cough and there isn't any phlegm. Continuous means you cough lots and lots.
- You might find your breathing isn't as easy as it is normally.

Just because you might have a cough now doesn't mean you have this Coronavirus. It is highly unlikely you have the Coronavirus right now. You probably just have a cold!

Dry cough



Hot and feverish

Hard to breathe

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BUT you can fight it off! Your body has antibodies that can fight a virus off! You are like a superhero and your body will work hard to get rid of the virus.

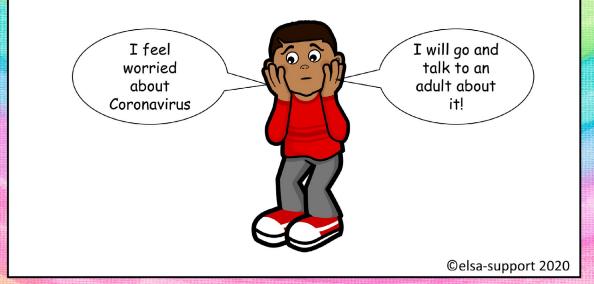
Our bodies are AMAZING! You just need to take care of yourself at home and let your body do what it is supposed to do. Make sure you drink lots of water, eat healthy food and rest as much as you can.







Sometimes you might feel a bit worried about Coronavirus because you have heard things on the news or heard people talking about it. It is normal to feel a bit worried about things like this but you need to remember that MOST people will get better from it. Your body is like a superhero and will FIGHT the virus off. If you feel worried you must talk to someone about your worries. They will help you to feel better about everything.



There are things you can do though to slow the virus down and stop it spreading quickly.

You can wash your hands for 20 seconds. Can you count to 20 slowly as you wash your hands? If you say elephant in between each number it makes it into about a second. Make sure you use soap and water. You don't need to wash your hands ALL of the time but just when you have been to the toilet or when you are going to eat or prepare food. Also it is good to wash your hands when you get home from school or from being outside.





1 elephant 2 elephant 3 elephant 4 elephant 5 elephant ......20 elephant

- If you sneeze or cough, then cough into your elbow NOT your hand.
- > If you use a tissue, then bin it quickly and then wash your hands.
- If someone is unwell try not to go too close to them.





The very clever and important scientists don't know exactly how Coronavirus is spread from one person to another. They know that droplets from one person to another can cause it to spread but there might be other ways too. They do know that it probably can spread by close contact with someone who has got the virus.



Coronavirus can make some older people or people who are already sick very ill indeed so it is important to try and stop it spreading.

If there is someone in your school that gets the virus you might be asked to stay at home for a while.

This is called self isolation. It means that you need to stay in your house for a while so that you don't catch the virus or if you have been infected by the virus it means that you won't spread the virus around so other people catch it. Staying at home means just that, no play dates, no going out to play (apart from in your garden), not meeting up with friends. It won't be a holiday! It probably won't be much fun BUT...

Your teachers will give you some activities to do at home.



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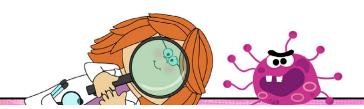
If everyone does their bit to help, hopefully it will slow the virus right down and help to stop it spreading to lots of people.

This will help all our doctors and nurses to cope in the hospitals. This will also help to prevent our older people and sick people from being infected.

If you do catch it though or someone in your family catches it, or someone you know catches it...

REMEMBER it is NOT your fault. That Coronavirus can be a bit sneaky and as we said earlier on in the story our very important and clever scientists still don't know exactly how it is spread from one person to another.

We just need to use our common sense and remember to use good hygiene to HELP fight the virus.







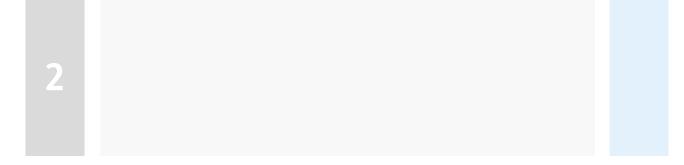






Tic	:k	7

1				



2				
5				



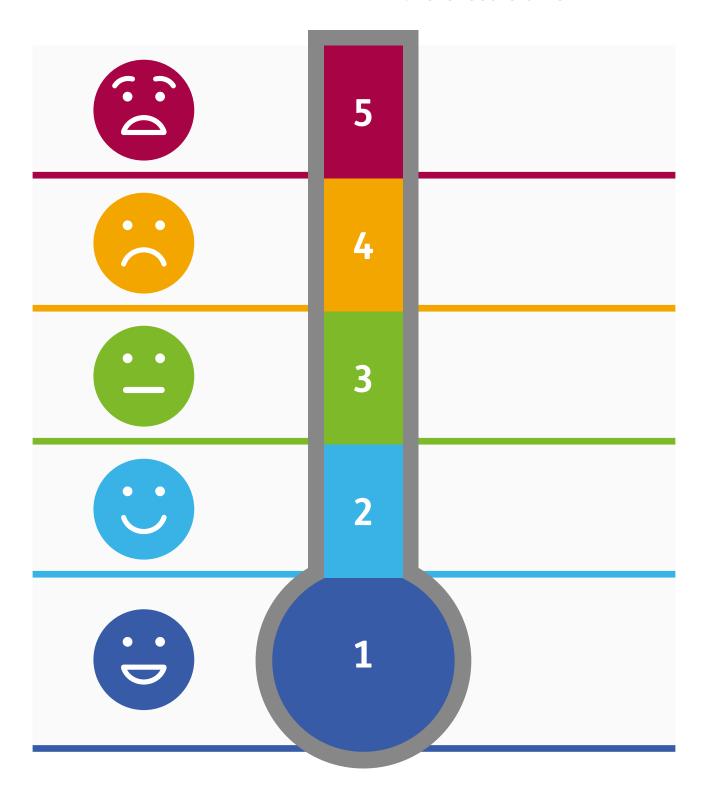
5



#### How do I feel?

You might find the following scale helpful in supporting the person to explore the stages of arousal:

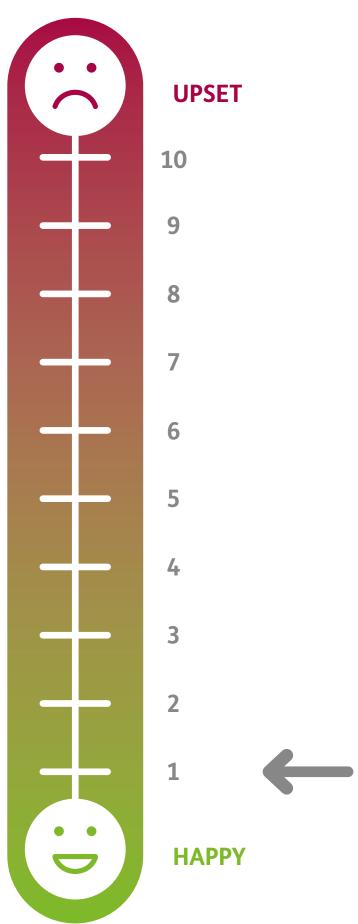
- 5. could make me lose control
- 4. can really upset me
- 3. makes me nervous
- 2. sometimes bothers me
- 1. never bothers me







You can help your child identify where they are on the scale and then move the arrow towards the Happy side as they become calmer.













# Lunch time pass

Break pass









I don't know what to do



I don't know what to do



I don't know what to do



I don't know what to do



I don't know what to do











# I know what I'm doing



I know what I'm doing



# I know what I'm doing



I know what I'm doing



# I know what I'm doing



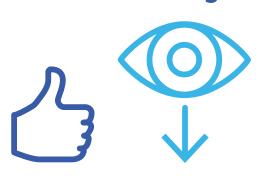












**Good sitting** 



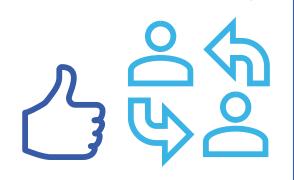




**Good thinking** 



**Good turn taking** 











Target	Lesson 1	Lesson 2	Break	Lesson 3	Lunch	Lesson 4	Lesson 5

When I have completed my target/s for each session I will collect a smiley face.

When I have \_\_\_\_\_ smiley faces, I can collect my reward, which is





















## Know your rights – elective home education in England

To support parents of autistic children and young people during the pandemic, the AET has released a guidance on the impact of Covid-19 on home education, complete useful links to relevant legislation. Please download the resource from LINK TBC

#### Covid-19 and back-to-school information centre

We are here to help you support autistic children and young people during the Covid-19 pandemic and transition back to school. You can find a wealth of support materials, case studies and resources about home schooling, wellbeing and legal guidance in our Covid-19 and Back-to-school Information Centre: www.autismeducationtrust.org.uk/covid-19-information-centre

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