

1 February 2021

Dear families

## Suggested Timetable for families with difficulties accessing MS Teams / Tapestry

As communicated in the Remote Learning Update 4 letter, please follow the below timetable and links to access remote learning from Monday 1 – Friday 5 February 2021 if your child is finding difficulty accessing MS Teams / Tapestry or you have requested a device and are waiting for an invitation to collect it from the academy.

Please also be reminded of the remote learning tasks which are in addition to the below timetable, provided via Purple Mash (<a href="https://www.purplemash.com/sch/dixonsmusicprimary">https://www.purplemash.com/sch/dixonsmusicprimary</a>). These are set by the class teacher for your child to complete daily. The class teacher will endeavour to provide feedback via the platform. Please email your child's class email address (<a href="class-email-address-email-a

For your child, a Tapestry account has been set up and will be main learning platform which will be used to set work and provide feedback. Please email this email address for your child's username, password and pin number - ME@dixonsmp.com.

Time	Duration	Subject
9:00am	Up to 20	Maths
3.000	minutes	Monday 1 February: https://classroom.thenational.academy/lessons/counting-up-to-15-objects-
	······································	and-putting-them-in-order-part-1-65hkcc
		Tuesday 2 February: https://classroom.thenational.academy/lessons/counting-up-to-15-objects-
		and-putting-them-in-order-part-2-cdj38e
		Wednesday 3 February: https://classroom.thenational.academy/lessons/counting-up-to-15-
		objects-and-putting-them-in-order-part-3-60v6cc
		Thursday 4 February: https://classroom.thenational.academy/lessons/knowing-one-more-than-a-
		number-within-15-60up8r
		Friday 5 February: https://classroom.thenational.academy/lessons/knowing-one-fewer-than-a-
		number-within-15-6wtpcd
9:20am	15	Break
	minutes	
9:35am	Up to 30	Purple Mash
	minutes	Please email your class email address for log in details (salford@dixonsmp.com)
10:05a	15	Go Noodle
m	minutes	https://www.youtube.com/user/GoNoodleGames
10:30a	Up to 30	Phonics
m	minutes	Monday 1 February:
		https://www.youtube.com/watch?v=wGYBMFFg1Sc&list=PLKuMkw6z0qlDRIYH8ccP1LNcrJLzq2utQ
		<u>&amp;index=12</u>
		Tuesday 2 February: https://www.youtube.com/watch?v=-
		vKPRHL9GUc&list=PLKuMkw6z0qlDRIYH8ccP1LNcrJLzq2utQ&index=13
		Wednesday 3 February:
		https://www.youtube.com/watch?v=dUzBHFny3ng&list=PLKuMkw6z0qlDRIYH8ccP1LNcrJLzq2utQ
		&index=14
		Thursday 4 February:
		https://www.youtube.com/watch?v= ST01YcAHU&list=PLKuMkw6z0qlDRIYH8ccP1LNcrJLzq2utQ
		<u>&amp;index=15</u>
		Friday 5 February: https://www.youtube.com/watch?v=oAySmbvMTgQ&list=PLKuMkw6z0qlDRIYH8ccP1LNcrJLzq2ut
		Q&index=16
11am	60	Lunch and break
TTG[]]	minutes	Lunch and Dieak
12pm	Up to 30	Afternoon lesson
TZhiii	υρ το 30	Attenioni lesson

	minutes	Monday 1 February: https://classroom.thenational.academy/lessons/starting-school-6wu3jc
		Tuesday 2 February: https://classroom.thenational.academy/lessons/following-rules-crw6ct
		Wednesday 3 February: <a href="https://classroom.thenational.academy/lessons/i-give-what-i-expect-in-decomposition">https://classroom.thenational.academy/lessons/i-give-what-i-expect-in-decomposition</a>
		return-64r36e
		Thursday 4 February: <a href="https://classroom.thenational.academy/lessons/i-love-you-for-you-6grpac">https://classroom.thenational.academy/lessons/i-love-you-for-you-6grpac</a>
		Friday 5 February: https://classroom.thenational.academy/lessons/a-problem-shared-is-a-
		problem-halved-6nhp6d
12:30p	20	Break and story time
m	minutes	
1pm	Up to 30	Mathletics
	minutes	Please email your class email address for log in details (salford@dixonsmp.com)
1:30pm	Up to 20	PE
	minutes	https://www.youtube.com/watch?v=0VHkFJ8nqPw
2pm	Up to 10	Mindfulness
	minutes	https://www.youtube.com/watch?v=Bk_qU7l-fcU
2:20pm	Up to 10	Story time – Tapestry
	minutes	Please email your class email address for log in details (Salford@dixonsmp.com)

Thank you for your continued support and stay safe.

Mr Robbins-Ross

Principal