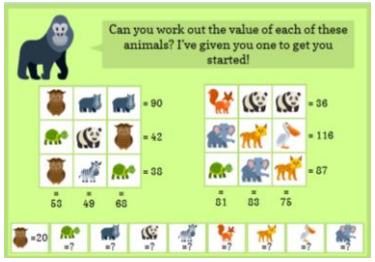
Fri	Starter / Finisher	Suggested Weekly Timetable Independent Computer activity Adult supported Main Activity
		Joe Wicks! **However, we are having a 1970's dance to 'Tiger feet' and a few other funky beats from my past, instead, for a change!** **Why don't you join us?!** Mud - Tiger Feet (Live TOTP 1974) - YouTube The Twist - Chubby Checker - YouTube Saturday Night Fever (Bee Gees, You Should be Dancing) John Travolta HD 1080 with Lyrics - YouTube The Jacksons - Blame It On the Boogie (Official Video) - YouTube Just Dance 2014 Y.M.C.A. by The Village People Music & Lyrics Video YMCA - YouTube **(Disclaimer: I am not responsible for any bad backs and injuries self-inflicted whilst attempting to 'remember' the moves!;))**
English	Spelling frame 30 mins	Spelling test! Have you been practicing? I'm running a video test on Dojo
	Literacy 45 mins	Find out about a place called **Sutton Hoo** and what was discovered there. Write an information text such as a brochure or leaflet. Include pictures and drawings.
Maths	TTRockstars 10 mins	Put the timer on for a maximum of 10 minutes. You know how this works!
	Activity 45 mins	TTRockstar worksheets below. Challenge; rather than complete a division sheet, use this sheet but double each answer instead.

	Prodigy activity 10 mins	**If you want to** prepare for the next step in fractions watch: Ordering fractions on a number line - KS2 Maths - BBC Bitesize **Then try the sheet below.** Or Have a look in the Home learning pack from Classroom Secrets (don't print it out unless you have plenty of paper). Select an activity which you would like to practice. Copy and complete in your books. Next week we will be continuing with fractions.
Enquiry & Investigation		Our character strengths this term are **love of learning** and **enthusiasm.** Think about why the character strength is important and what it looks like in everyday life. **Task** Think of somebody, real or fictional, who you believe demonstrates one of the character strengths and produce a poster about them, explaining why they represent **love of learning and/or enthusiasm**. They could be someone famous, a fictional character, or even someone you know! Perhaps you could look at some of the people we have discussed in assemblies from the *Icons* programme on BBC2.
Extras	**Three options or do them all!**	1. **Multiple maze: x3,4,5** 2. **Brainteaser:**  3. The Quiz Wizard - YouTube

	Reading alone and with an adult	Audible has thousands of children's books for free for your child to enjoy. **https://stories.audible.com/start-listen**

Can you make it through the multiple maze? Start on the shapes. From the diamond you will need to COUNT ON in **multiples of nine** and from the circle you will need to COUNT BACK in **multiples of nine**.

9 x 10 = 90
90 ÷ 10 = 9

34	54	13	18	24	28	30	33	41	26	44	55	60	73	84	19	23	43	24	51	54	63	72	81	90	●	96	67	34
26	31	90	22	67	56	62	61	73	34	42	54	63	72	81	80	55	67	5	40	45	43	70	78	92	15	88	2	53
23	13	82	34	29	45	54	63	65	85	40	45	62	74	90	88	26	34	32	35	36	27	18	20	37	12	43	55	66
36	87	92	10	27	36	52	72	81	90	88	36	38	10	9	18	27	36	34	61	60	11	9	10	88	67	44	23	31
65	88	90	9	18	20	70	69	79	9	18	27	28	12	13	17	19	45	43	63	72	81	90	92	78	18	4	15	59
9	80	81	11	12	17	22	66	75	11	17	28	67	80	81	72	63	54	58	54	57	80	95	94	67	53	17	10	60
14	73	72	70	29	19	8	89	37	12	43	55	78	65	90	74	60	52	44	45	46	9	90	81	79	55	45	30	12
23	61	63	65	27	18	9	90	88	67	44	23						66	38	36	27	18	70	72	63	54	56	34	35
67	53	54	45	36	20	80	81	78	18	4	15						50	14	34	26	16	68	64	58	45	36	35	76
8	7	6	43	35	46	70	72	67	53	17	10						19	20	10	20	25	32	44	57	23	27	18	20
◆	9	10	12	44	45	54	63	65	34	18	9						28	8	9	18	27	36	45	54	49	17	9	12
15	18	17	16	34	36	55	64	34	24	27	25						45	87	90	23	28	38	44	63	72	81	90	88
36	27	25	24	28	27	18	20	56	38	36	32	71	56	43	19	30	13	22	81	72	63	54	52	62	74	80	95	86
45	43	71	80	67	11	9	12	43	41	45	44	70	11	54	67	35	40	98	80	68	49	45	40	11	14	64	9	74
54	63	72	81	79	89	90	81	66	52	54	63	72	75	7	5	73	21	45	88	10	27	36	35	37	12	43	55	55
52	64	73	90	92	26	69	72	2	12	50	61	81	90	9	19	56	67	74	90	9	18	23	65	88	67	44	23	9
51	67	10	9	18	27	61	63	55	34	53	60	80	99	18	20	54	63	72	81	79	19	45	2	78	18	4	15	14
21	23	11	12	19	36	45	54	65	24	6	14	33	21	27	36	45	61	70	80	4	44	65	6	67	53	17	10	32
54	63	23	6	75	23	5	55	4	43	56	75	2	26	25	32	44	14	45	87	10	13	36	51	60	19	17	57	49

Can you make it through the multiple maze? Start on the shapes. From the diamond you will need to COUNT ON in **multiples of nine (up to 135!)** and from the circle you will need to COUNT BACK in **multiples of nine (from 135!)**. Good luck!

16	67	9	14	11	◆	9	6	12	34	97	113	51	80	95	114	45	19	12	10	9	18	27	36	45	54	63	73	74	100	110	14	12
12	11	128	122	120	20	18	7	18	56	96	53	56	85	97	110	119	123	65	132	135	136	28	37	46	55	64	81	90	99	108	98	34
10	9	135	126	116	28	27	10	44	121	22	42	97	90	99	108	117	104	45	128	126	128	90	81	72	63	67	54	94	101	117	126	56
17	18	118	117	108	110	36	45	46	14	23	64	80	81	88	100	126	101	19	121	117	108	99	84	68	54	45	36	27	112	118	135	72
24	27	30	120	99	97	55	54	48	56	76	70	69	72	70	132	135	9	18	20	119	106	100	82	66	55	43	33	18	6	18	9	12
32	36	45	50	90	81	72	63	60	3	56	43	54	63	62	133	134	14	27	36	45	40	42	112	108	117	126	135	9	12	27	28	33
51	52	54	56	95	86	70	65	37	64	39	36	45	61	60	67	50	20	28	35	54	63	65	104	99	100	128	130	17	33	36	39	88
66	65	63	72	73	11	67	68	64	25	43	27	29	30	34	45	67	25	87	55	69	72	81	96	90	88	48	56	63	54	45	43	57
34	86	67	81	90	99	108	110	55	10	9	18	20	22						120	70	71	90	86	81	72	70	69	72	75	46	110	34
56	77	78	79	89	98	117	120	39	130	135	130	112	114						128	125	98	99	100	65	63	65	80	81	90	99	108	110
23	35	6	22	134	135	126	130	14	120	126	117	115	129						135	126	117	108	111	55	54	45	57	76	84	100	117	122
63	5	35	53	10	9	11	12	55	44	109	108	110	103						132	124	118	110	109	56	53	35	36	10	9	135	126	128
1	65	75	67	21	18	27	36	45	54	57	99	100	108						130	120	116	104	105	22	29	27	24	16	18	131	123	43
107	100	82	75	22	20	28	32	46	63	65	90	81	88	90	38	10	9	12	23	32	41	55	86	13	9	18	19	26	27	36	33	3
96	102	80	76	61	56	15	75	74	72	78	79	72	74	34	36	27	18	20	28	29	35	37	65	118	135	128	120	75	84	45	54	55
98	101	81	72	63	62	60	76	80	81	90	87	63	66	55	45	46	22	24	28	27	36	45	114	117	126	104	110	98	86	60	63	67
100	99	90	56	54	55	28	20	23	100	99	90	54	62	67	54	55	70	68	22	18	20	54	57	108	109	110	108	99	90	81	72	82
109	108	110	43	45	36	27	18	19	110	108	111	45	50	65	63	72	71	126	135	9	13	63	65	99	90	118	117	103	94	87	75	80
118	117	126	123	34	38	28	9	135	126	117	115	36	27	28	80	81	90	98	126	123	69	72	81	90	87	120	126	135	9	18	27	36
123	132	135	136	140	17	61	11	130	124	118	110	20	18	22	56	88	99	108	117	119	78	70	79	87	17	124	122	130	16	20	29	45
34	10	9	18	27	42	63	72	81	90	99	108	109	9	14	45	56	100	110	118	63	66	43	75	64	132	134	117	108	99	90	89	54
24	12	11	19	36	45	54	74	80	98	91	117	126	135	128	2	33	99	78	56	90	34	54	8	130	●	135	126	125	98	81	72	63

Can you work out the value of each of these animals? I've given you one to get you started!

Name:_____

Times Tables Rock Stars

Licensed to Ashfield Junior School

3,4,5 Times Tables

Week 8 Session 1
2020-21
Full Programme
5 a week

1	3 × 9 = _____	21	3 × 12 = _____	41	5 × 5 = _____
2	4 × 3 = _____	22	4 × 5 = _____	42	8 × 5 = _____
3	3 × 10 = _____	23	3 × 10 = _____	43	12 × 4 = _____
4	3 × 9 = _____	24	3 × 3 = _____	44	11 × 3 = _____
5	4 × 8 = _____	25	3 × 1 = _____	45	4 × 5 = _____
6	5 × 4 = _____	26	4 × 11 = _____	46	9 × 5 = _____
7	4 × 12 = _____	27	4 × 12 = _____	47	12 × 3 = _____
8	5 × 8 = _____	28	5 × 3 = _____	48	5 × 3 = _____
9	5 × 3 = _____	29	3 × 8 = _____	49	4 × 5 = _____
10	3 × 12 = _____	30	4 × 5 = _____	50	2 × 4 = _____
11	3 × 9 = _____	31	2 × 3 = _____	51	10 × 3 = _____
12	3 × 9 = _____	32	2 × 3 = _____	52	3 × 5 = _____
13	4 × 5 = _____	33	4 × 5 = _____	53	8 × 3 = _____
14	3 × 12 = _____	34	6 × 4 = _____	54	3 × 3 = _____
15	3 × 6 = _____	35	11 × 3 = _____	55	12 × 3 = _____
16	4 × 10 = _____	36	1 × 5 = _____	56	11 × 3 = _____
17	3 × 4 = _____	37	12 × 4 = _____	57	2 × 3 = _____
18	4 × 9 = _____	38	10 × 4 = _____	58	3 × 4 = _____
19	5 × 4 = _____	39	7 × 4 = _____	59	8 × 4 = _____
20	5 × 10 = _____	40	12 × 5 = _____	60	10 × 5 = _____

Time taken

:

3 minute time limit

Score

60

What's your rock status?

WANNABE
< 18 correct in 3 mins

GARAGE ROCKER
18-19 correct in 3 mins

~~DIGGER~~
20-21 correct in 3 mins

GIGGER
22-24 correct in 3 mins

UNSIGNED ACT
25-29 correct in 3 mins

BREAKTHROUGH ARTIST
30-35 correct in 3 mins

SUPPORT ACT
36-44 correct in 3 mins

HEADLINER
45-59 correct in 3 mins

ROCK STAR
All correct in ≤ 3mins

ROCK LEGEND
All correct in ≤ 2min

ROCK HERO
All correct in ≤ 1 min

TIMES TABLES ROCK STARS

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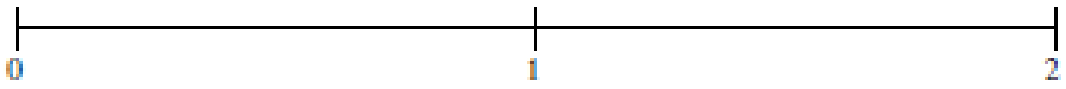
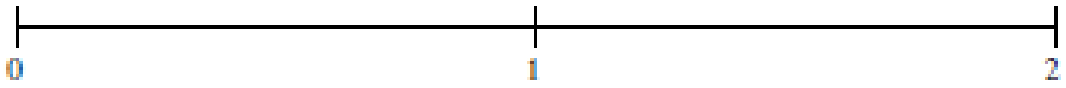
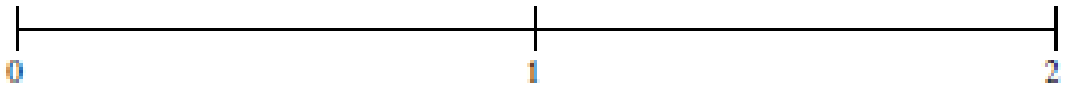
Ordering Fractions (A)

Order each set of fractions using the number line.

$\frac{7}{9}$, $\frac{1}{2}$, $1\frac{8}{9}$, $\frac{1}{9}$, $1\frac{1}{2}$



$\frac{7}{8}$, $1\frac{2}{3}$, $\frac{1}{2}$, $\frac{1}{9}$, $1\frac{1}{6}$



$1\frac{6}{7}$, $\frac{1}{9}$, $1\frac{1}{3}$, $1\frac{1}{8}$, $\frac{2}{5}$