Okay (Personalisation), Let's learn those 2's...

One 2 is 2 and 2, 2's are 4

- 3, 2's are 6 and 4, 2's are 8
- 5, 2's are 10 and
- 6, 2's are 12 and 7, 2's are 14 8, 2's are 16
- 9, 2's are 18 and 10, 2's are 20 11, 2's are 22 12, 2's are 24
- 2, 4, 6, 8, 10 and 12 14 and 16 18, 20, 22 and 24

It's time for the gaps

One 2 is? and 2. 2's are?

- 3, 2's are? and 4, 2's are?
- 5, 2's are? and
- 6, 2's are? and 7, 2's are?
 - 8, 2's are?
- 9, 2's are? and 10, 2's are? 11, 2's are?

12, 2's are?

Twelve twos are?

2, 4, 6, 8, 10 and 12 14 and 16 18, 20, 22 and 24

Yeah!!!

2 X Lyrics

$$1 \times 2 = 2$$

$$2 \times 2 = 4$$

$$3x2 = 6$$

$$4 \times 2 = 8$$

$$5 \times 2 = 10$$

$$6 \times 2 = 12$$

$$7 \times 2 = 14$$

$$8 \times 2 = 16$$

$$9 \times 2 = 18$$

$$10 \times 2 = 20$$

$$11 \times 2 = 22$$

$$12 \times 2 = 24$$

It's time to sing along
To our three times tables song
It's as easy as can be
(Personalisation), sing along with me
We will learn efficiently
I am sure you will agree
Let's start now please
Let's start now please

1, 3 is 3 and 2, 3s are 6 3, 3s are 9 - 4, 3s are 12 5, 3s are 15 - 6, 3s are 18 7, 3s are 21 - 8, 3s are 24 9, 3s are 27 - 10, 3s are 30 11, 3s are 33 - 12, 3s are 36

We have sung our three's We have learned with ease

3 . . . 6 . . . 9 . . . 12 . . . 15 18 21 and 24 . . . 27 and 30 33 and 36 . . .

Now we've sung our three's We learned with ease

It's time to sing along
To our three times tables song
It's as easy as can be
(Personalisation), sing along with me
I'm sure you'll agree
That it's time to test the threes
Let's start now please

1, 3 is? and 2, 3s are? 3, 3s are? - 4, 3s are? 5, 3s are? - 5, 3s are? 7, 3s are? - 8, 3s are? 9, 3s are? - 10, 3s are? 11, 3s are? - 12, 3s are?

3 . . . 6 . . . 9 . . . 12 . . . 15 18 21 and 24 . . . 27 and 30 33 and 36 . . . Now we've sung our three's We learned with ease

3 X Lyrics

 $1 \times 3 = 3$

2x3 = 6

 $3 \times 3 = 9$

 $4 \times 3 = 12$

 $5 \times 3 = 15$

 $6 \times 3 = 18$

 $7 \times 3 = 21$

 $8 \times 3 = 24$

 $9 \times 3 = 27$

 $10 \times 3 = 30$

 $11 \times 3 = 33$

 $12 \times 3 = 36$

(Personalisation),come and sing The 4 times tables The 4's we will sing! The 4's we will sing! The 4's we will sing! Our 4 times tables

1, 4 is 4 - 2, 4's are 8
3, 4's are 12 - 4, 4's are 16
5, 4's are 20 - 6, 4's are 24
7, 4's are 28 - 8, 4's are 32
9, 4's are 36 - 10, 4's are 40
11, 4's are 44 - 12, 4's are 48

How well do you know? How well do you know? How well do you know your four times tables?

> 4, 8, 12, 16 and 20 24, 28, 32, 36 40, 44, 48 completes our tables

How well do you know the four times tables? How well do you know? How well do you know? How well do you know your four times tables?

(Personalisation),come and sing
The 4 times tables
The fours we will sing! The fours we will sing!
The fours we will sing! Our four times tables

1, 4 is? - 2, 4's are? 3, 4's are? - 4, 4's? 5, 4's are? - 6, 4's are? 7, 4's are? - 8, 4's are? 9, 4's are? - 10, 4's are? 11, 4's are? - 12, 4's are?

How well do you know the four times tables? How well do you know? How well do you know? How well do you know your four times tables?

> 4, 8, 12, 16 and 20 24, 28, 32, 36 40, 44, 48 completes our tables

How well do you know the four times tables? How well do you know? How well do you know? How well do you know your four times tables?

4 X Lyrics

 $1 \times 4 = 4$

 $2 \times 4 = 8$

 $3 \times 4 = 12$

 $4 \times 4 = 16$

 $5 \times 4 = 20$

 $6 \times 4 = 24$

 $7 \times 4 = 28$

 $8 \times 4 = 32$

 $9 \times 4 = 36$

 $10 \times 4 = 40$

 $11 \times 4 = 44$

 $12 \times 4 = 48$

Ah 1, 2, 3, 4...Yea (Personalisation), come and join in

1, 5 is 5 sing, with me,
2, 5's are 10 learn, them!
3, 5's are 15
You can see; the 5's are easy!
4, 5's are 20, sing with me
5, 5's are 25, that's right
6, 5's are 30
You can see; the 5's are easy!
7, 5's are 35, that's right
8, 5's are 40, Learn them!
9, 5's are 45
You can see; the 5's are easy!
10, 5's are 50, sing with me
11, 5's are 55, that's right
12, 5's are 60

Now you can see how easy Learning the 5's can be Everybody sing with me Learn the 5's it's easy!

You can see; the 5's are easy!

5, 10, 15 and 20 25, 30, 35, 40 45, 50, 55, 60 (Personalisation),It's time to sing!

1, 5 is? sing, with me, 2, 5's are? learn, them! 3, 5's are? You can see; the 5's are easy! 4. 5's are? sing with me 5, 5's are? that's right 6, 5's are? You can see; the 5's are easy! 7, 5's are? that's right 8, 5's are? Learn them! 9. 5's are? You can see; the 5's are easy! 10, 5's are? sing with me 11, 5's are? that's right 12, 5's are? You can see; the 5's are easy!

Now you can see how easy Learning the 5's can be Everybody sing with me Learn the 5's it's easy!

5, 10, 15 and 20 25, 30, 35, 40 45, 50, 55, 60 It's nice to hear you sing!

5 X Lyrics

 $1 \times 5 = 5$ $2 \times 5 = 10$ $3 \times 5 = 15$ $4 \times 5 = 20$ $5 \times 5 = 25$ $6 \times 5 = 30$ $7 \times 5 = 35$ $8 \times 5 = 40$ $9 \times 5 = 45$ $10 \times 5 = 50$ $11 \times 5 = 55$ 12x5 = 60

Are you ready (Personalisation)?

Sing along the six times tables
This song will enable
You to learn the tables
Yes you'll be able
To understand the six times tables

1 x 6 is 6 - 2 x 6 is 12 3 x 6 is 18 - 4 x 6 is 24 5 x 6 is 30 - And 6, 6s are 36 7 x 6 is 42 - 8 x 6 is 48 9 x 6 is 54 - 10 x 6 is 60 11 x 6 is 66 - And 12 x 6 is 72

Shall we test the six times tables?
I hope this song enables
You to learn your tables
I'm sure you will be able
To answer in the spaces
of the six times tables

6, 12 and 18 24, 30, 36 42, 48 54 and 60 66 and 72 Completes are Tables

1 x 6 is? - 2 x 6 is? 3 x 6 is? - 4 x 6 is? 5 x 6 is? - And 6, 6s are? 7 x 6 is? - 8 x 6 is? 9 x 6 is? - 10 x 6 is? 11 x 6 is? - And 12 x 6 is?

Did you learn the six times tables?
I hope this song enabled
You to know your tables
I'm sure you were able
To understand the six times tables

6 X Lyrics

1×6=6

 $2 \times 6 = 12$

 $3 \times 6 = 18$

 $4 \times 6 = 24$

 $5 \times 6 = 30$

 $6 \times 6 = 36$

 $7 \times 6 = 42$

 $8 \times 6 = 45$

 $9 \times 6 = 54$

 $10 \times 6 = 60$

 $11 \times 6 = 66$

 $12 \times 6 = 72$

Okay (Personalisation), now Lets learn our sevens!

Get in time with the rhyme
That sounds just fine
Let's learn our seven times tables
Time to sing shout and yell!
You sound just swell!
Singing our seven times tables

1, 7 is 7 - 2, 7's 14 - 3, 7's are 21 4, 7's 28 - 5, 7's 35 - 6, 7's are 42 7, 7's 49 - 8, 7's 56 - 9, 7's are 63 10, 7's 70 - 11, 7's 77 - 12, 7's are 84

7, 14, 21, 28, 35 and 42 49, 56, 63, 70, 77 and 84 That's our super seven's song! Learn now (Personalisation) come and sing along!

1, 7 is? - 2, 7's ? - 3, 7's are? 4, 7's ? - 5, 7's ? - 6, 7's are? 7, 7's ? - 8, 7's ? - 9, 7's are? 10, 7's ? - 11, 7's ? - 12, 7's are?

7, 14, 21, 28, 35 and 42 49, 56, 63, 70, 77 and 84 That's our super seven's song! Learn now (Personalisation) come and sing along!

Get in time with the rhyme
That sounds just fine
Let's learn our seven times tables
Time to sing shout and yell!
You sound just swell!
Singing our seven times tables
Singing our seven times tables

7 X Lyrics

 $1 \times 7 = 7$

 $2 \times 7 = 14$

 $3 \times 7 = 21$

 $4 \times 7 = 28$

 $5 \times 7 = 35$

 $6 \times 7 = 42$

 $7 \times 7 = 49$

 $8 \times 7 = 56$

 $9 \times 7 = 63$

 $10 \times 7 = 70$

 $11 \times 7 = 77$

 $12 \times 7 = 84$

(Personalisation), Let's get down to the beat and learn our eights

Sing it! 8, 16 and 24 32, 40 and 48, 56 and 64 - 72 and 80 88, 96 It's time for you! Learn your eights

1, 8 is 8 - 2, 8's 16 and 3, 8's are 24 4, 8's are 32 and 5, 8's are 40 - 6, 8's are 48 How did you do? Sing it 7, 8's are 56 and 8, 8's are 64 - 9, 8's are 72 and 10, 8's are 80 11, 8's are 88 Can you sing it too? 12, 8's 96, sing it, 12, 8's are 96

Get down to the beat with me Learning very quickly It's easy come and reggae down with me Fill in those gaps

1, 8 is? 2, 8's?
and 3, 8's are?
4, 8's are? and
5, 8's are? - 6, 8's are?
How did you do? Sing it
7, 8's are? and
8, 8's are? 9, 8's are?
and 10, 8's are?
11, 8's are?
Can you sing it too?
12, 8's? Sing it, 12, 8's are?

Get down to the beat with me
Learning very quickly
It's easy come and reggae down with me
Sing it! 8, 16 and 24
32, 40 and 48, 56 and 64 - 72 and 80
88, 96 It's time for you!
Let's mix it up!

Get down to the beat with me Learning very quickly It's easy come and reggae down with me Sing it! 8, 16 and 24 32, 40 and 48, 56 and 64 - 72 and 80 88, 96 It's time for you!

8 X Lyrics

 $1 \times 8 = 8$

 $2 \times 8 = 16$

 $3 \times 8 = 24$

 $4 \times 8 = 32$

 $5 \times 8 = 40$

 $6 \times 8 = 48$

 $7 \times 8 = 56$

 $8 \times 8 = 64$

 $9 \times 8 = 72$

 $10 \times 8 = 80$

 $11 \times 8 = 88$

12x8 = 96

Yeah! Kool Kidz let's not hesitate

Cus now we're gonna calculate
Yo (Personalisation),
Come join in
The nines we'll rap
a bling a ding ding

1, 9 is 9 and 2, 9's are 18 3, 9's are 27 - 4, 9's are 36 5, 9's are 45 - 6, 9's are 54 7, 9's are 63 - 8, 9's are 72 9, 9's are 81 - 10, 9's are 90 11, 9's are 99 - 12, 9's are 108

> 9,18, 27, 36 and 45 54 and 63, 72, 81 90 and 99 108!

Kool Kidz don't you hesitate Cus now we're gonna calculate

1, 9 is ? and 2, 9's are ? 3, 9's are ? - 4, 9's are ? 5, 9's are ? - 6, 9's are ? 7, 9's are ? - 8, 9's are ? 9, 9's are ? - 10, 9's are ? 11, 9's are ? - 12, 9's are ?

This is how we learn the nines Come on now get to the rhyme Now let's push it to the max Sit back learn, Chill, Relax!

> 9,18, 27, 36 and 45 54 and 63, 72, 81 90 and 99 108!

Come along and take a bow Cause you have rapped The nines now!

9 X Lyrics

 $1 \times 9 = 9$

 $2 \times 9 = 18$

 $3 \times 9 = 27$

 $4 \times 9 = 36$

 $5 \times 9 = 45$

 $6 \times 9 = 54$

 $7 \times 9 = 63$

 $8 \times 9 = 72$

 $9 \times 9 = 81$

 $10 \times 9 = 90$

 $11 \times 9 = 99$

12x9 = 108

10, 20, 30, 40, 50, 60 70, 80 and 90 100 and 110 120 Start Again

(Personalisation)
Let's rave through the tens

1, 10 is 10 - 2, 10's are 20 3, 10's are 30 - 4, 10's are 40 5, 10's are 50 - 6, 10's are 60 7, 10's are 70 - 8, 10's are 80 9, 10's are 90 - 10, 10's 100 11, 10's are 110 - 12, 10's are 120

> 10, 20, 30, 40, 50, 60 70, 80 and 90 100 and 110 120 Start Again

1, 10 is? - 2, 10's are?
3, 10's are? - 4, 10's are?
5, 10's are? - 6, 10's are are?
7, 10's are are? - 8, 10's are are?
9, 10's are are? - 10, 10's are?
11, 10's are are? - 12, 10's are are?

10, 20, 30, 40, 50, 60 70, 80 and 90 100 and 110 120 Start Again

Kool Kidz Friends
We have learned our tens

10 X Lyrics

 $1 \times 10 = 10$

 $2 \times 10 = 20$

 $3 \times 10 = 30$

 $4 \times 10 = 40$

 $5 \times 10 = 50$

 $6 \times 10 = 60$

 $7 \times 10 = 70$

 $8 \times 10 = 80$

 $9 \times 10 = 90$

 $10 \times 10 = 100$

 $11 \times 10 = 110$

 $12 \times 10 = 120$

(Personalisation), It's the 11's

1, 11 is 11 - 2, 11's are 22 3, 11's are 33 - 4, 11's are 44 5, 11's are 55 - 6, 11's are 66 7, 11's are 77 - 8, 11's are 88 9, 11's are 99 - 10, 11's are 110 11, 11's are 121 - 12, 11's are 132

> 11, 22, 33, 44, 55, 66, 77 88 and 99 110, 121, 132

Our 11's sing along
Sing them loud sing them strong
You will never get it wrong
Just learn our song

1, 11 is ? and - 2, 11's are ? 3, 11's are ? - 4, 11's are ? 5, 11's are ? - 6, 11's are ? 7, 11's are ? - 8, 11's are ? 9, 11's are ? - 10, 11's are ? 11, 11's are ? - 12, 11's are ?

11, 22, 33, 44, 55, 66, 77 88 and 99 110, 121, 132

Our 11's sing along
Sing them loud sing them strong
You will never get it wrong
Just learn our song

11 X Lyrics

 $1 \times 11 = 11$

 $2 \times 11 = 22$

 $3 \times 11 = 33$

 $4 \times 11 = 44$

 $5 \times 11 = 55$

 $6 \times 11 = 66$

 $7 \times 11 = 77$

 $8 \times 11 = 88$

 $9 \times 11 = 99$

 $10 \times 11 = 110$

 $11 \times 11 = 121$

12×11=132

(Personalisation), It's time to learn the 12's

(Chorus)

Sing a song of tables
It's time to learn the 12's
Sing them loud and clear
Not just to yourselves
Practice this song
Then you will surely know
Just how cool it is
For you to learn the 12's

12, 24, 36 and 48 60, 72, 84 and 96 108, 120, 132, 144

1, 12 is 12 - 2, 12's are 24 3, 12's are 36 - 4, 12's are 48 5, 12's are 60 and 6, 12's are 72 7, 12's are 84 - 8, 12's are 96 9, 12's are 108 - 10, 12's are 120 11, 12's are 132 and 12, 12's are 144

Repeat Chorus

12, 24, 36 and 48 60, 72, 84 and 96 108, 120, 132, 144

1, 12 is? - 2, 12's are?
3, 12's are? - 4, 12's are?
5, 12's are? and 6, 12's are?
7, 12's are? - 8, 12's are?
9, 12's are? - 10, 12's are?
11, 12's are? and 12, 12's are?

Repeat Chorus

12, 24, 36 and 48 60, 72, 84 and 96 108, 120, 132, 144

Repeat Chorus

12 X Lyrics

$$1 \times 12 = 12$$

$$2 \times 12 = 24$$

$$3 \times 12 = 36$$

$$4 \times 12 = 48$$

$$5 \times 12 = 60$$

$$6 \times 12 = 72$$

$$7 \times 12 = 84$$

$$8 \times 12 = 96$$

$$9 \times 12 = 108$$

$$10 \times 12 = 120$$

$$11 \times 12 = 132$$

$$12 \times 12 = 144$$