

2 x Tables

Great Balls of Fire

$2 \times 1 = 2$ &

$2 \times 2 = 4$

clap x4

$2 \times 3 = 6$ &

$2 \times 4 = 8$

clap x4

$2 \times 5 = 10$ woo

$2 \times 6 = 12$ &

$2 \times 7 = 14$ yeah

$2 \times 8 = 16$

$2 \times 9 = 18$

$2 \times 10 = 20$ yeah

$2 \times 11 = 22$ &

$2 \times 12 = 24$

These Times Tables...
Ooooh... SO COOL!

3 x Tables

Stronger (What Doesn't Kill You)

3 x 1 = 3 yeah

3 x 2 = 6 &

3 x 3 = 9 woo

3 x 4 = 12 &

3 x 5 = 15 &

3 x 6 = 18

clap x3

3 x 7 = 21

3 x 8 = 24

3 x 9 = 27 yeah

3 x 10 = 30

3 x 11 = 33 &

3 x 12 = 36

What doesn't kill you makes you stronger!
Stronger! Just me, myself and I...

4 x Tables

What Makes You Beautiful

Everyone else in the room can see it.
Everyone else but you! Baby...

$$4 \times 1 = 4 \quad \&$$

$$4 \times 2 = 8$$

$$4 \times 3 = 12 \quad \text{yeah \&}$$

$$4 \times 4 = 16$$

$$4 \times 5 = 20 \quad \&$$

$$4 \times 6 = 24$$

You don't know, oh oh

$$4 \times 7 = 28$$

$$4 \times 8 = 32$$

yeah baby

$$4 \times 9 = 36 \quad \&$$

$$4 \times 10 = 40$$

$$4 \times 11 = 44 \quad \&$$

$$4 \times 12 = 48 \quad \text{oh oh}$$

You don't know you're beautiful, oh oh!
That's what makes you beautiful!

5 x Tables

So What

Na-na-na-na, na-na, na
Na-na-na-na, na-na, yeah!

$$5 \times 1 = 5 \quad \&$$

$$5 \times 2 = 10$$

clap clap

$$5 \times 3 = 15 \quad \&$$

$$5 \times 4 = 20$$

clap clap

$$5 \times 5 = 25$$

$$5 \times 6 = 30 \quad \text{clap}$$

$$5 \times 7 = 35 \quad \&$$

$$5 \times 8 = 40 \quad \text{So...}$$

$$5 \times 9 = 45 \quad \text{yeah}$$

$$5 \times 10 = 50$$

$$5 \times 11 = 55$$

$$5 \times 12 = 60$$

And now that we're done, we're gonna rock on tonight!
Yeah that's right... deh-eh...

6 x Tables

Counting Stars

$$6 \times 1 = 6$$

$$6 \times 2 = 12$$

$$6 \times 3 = 18$$
 yeah

$$6 \times 4 = 24$$

$$6 \times 5 = 30$$

$$6 \times 6 = 36$$

$$6 \times 7 = 42$$
 yeh-ay

$$6 \times 8 = 48$$

$$6 \times 9 = 54$$

Here we go...

$$6 \times 10 = 60$$
 yeah

$$6 \times 11 = 66$$

$$6 \times 12 = 72$$

Said no more counting dollars,
we'll be counting stars...

7 x Tables

Doctor Jones

Ah yippie yi yu, yippie yi yeah.
Ah yippie yi yu aah. Woo!

$$7 \times 1 = 7$$

$$7 \times 2 = 14$$

clap clap

$$7 \times 3 = 21$$

$$7 \times 4 = 28$$

woo

$$7 \times 5 = 35$$

$$7 \times 6 = 42$$

$$7 \times 7 = 49$$

$$7 \times 8 = 56$$

$$7 \times 9 = 63$$

$$7 \times 10 = 70$$

$$7 \times 11 = 77$$

&

$$7 \times 12 = 84$$

Jones, Woo! Jones Woo! Calling Doctor Jones,
Doctor Jones, Doctor Jones get up now...

8 x Tables

What's My Scene?

All right kids, get out your air guitars...
Let's Rock!!

$$8 \times 1 = 8$$

$$8 \times 2 = 16$$

$$8 \times 3 = 24$$

$$8 \times 4 = 32$$

bam, bam, bam, bam!

$$8 \times 5 = 40$$

$$8 \times 6 = 48$$

$$8 \times 7 = 56$$

$$8 \times 8 = 64$$

$$8 \times 9 = 72$$

$$8 \times 10 = 80$$

$$8 \times 11 = 88$$

$$8 \times 12 = 96$$

What's my? What's my?
What's my, what's my scene?

9 x Tables

Born This Way

Listen to me when I say...

$$9 \times 1 = 9$$

$$9 \times 2 = 18$$

$$9 \times 3 = 27$$
 &

$$9 \times 4 = 36$$

$$9 \times 5 = 45$$

$$9 \times 6 = 54$$

$$9 \times 7 = 63$$
 &

$$9 \times 8 = 72$$

$$9 \times 9 = 81$$

$$9 \times 10 = 90$$
 yeah

$$9 \times 11 = 99$$
 woo!

$$9 \times 12 = 108$$

Right track baby, I was born this way!

10 x Tables

OMG

This was something special,
this was just like dynamite

$$10 \times 1 = 10$$

$$10 \times 2 = 20$$
 yeah

$$10 \times 3 = 30$$

$$10 \times 4 = 40$$
 woo

$$10 \times 5 = 50$$

$$10 \times 6 = 60$$

$$10 \times 7 = 70$$
 &

$$10 \times 8 = 80$$

Ohhh...

$$10 \times 9 = 90$$

$$10 \times 10 = 100$$
 woo

$$10 \times 11 = 110$$
 &

$$10 \times 12 = 120$$

Yeah!

11 x Tables

I Love You Always Forever

Say it, say it again

$$11 \times 1 = 11$$

$$11 \times 2 = 22$$

$$11 \times 3 = 33$$

$$11 \times 4 = 44$$

$$11 \times 5 = 55$$

$$11 \times 6 = 66$$

$$11 \times 7 = 77$$

&

$$11 \times 8 = 88$$

$$11 \times 9 = 99$$

$$11 \times 10 = 110$$

and always and everywhere
and everything

$$11 \times 11 = 121$$

$$11 \times 12 = 132$$

Love, love me forever. Never stop, never whatever.
Near and far and always. And everywhere and everything.

12 x Tables

Happy

Yeah! No offense to you, don't waste your time, here's why... because I'm happy...

$$12 \times 1 = 12$$

&

$$12 \times 2 = 24$$

yeh-ay

$$12 \times 3 = 36$$

&

$$12 \times 4 = 48$$

hmm-hmm

$$12 \times 5 = 60$$

$$12 \times 6 = 72$$

yeah-eh-ay

$$12 \times 7 = 84$$

&

$$12 \times 8 = 96$$

Hey, come on, uh!

$$12 \times 9 = 108$$

$$12 \times 10 = 120$$

yeah

$$12 \times 11 = 132$$

$$12 \times 12 = 144$$

Because I'm Happy...
Happy...