Two times tables

TIMES TABLES ROCK STARS

PRESENTS

ROCKING & ROLLING NUMBERS

2s

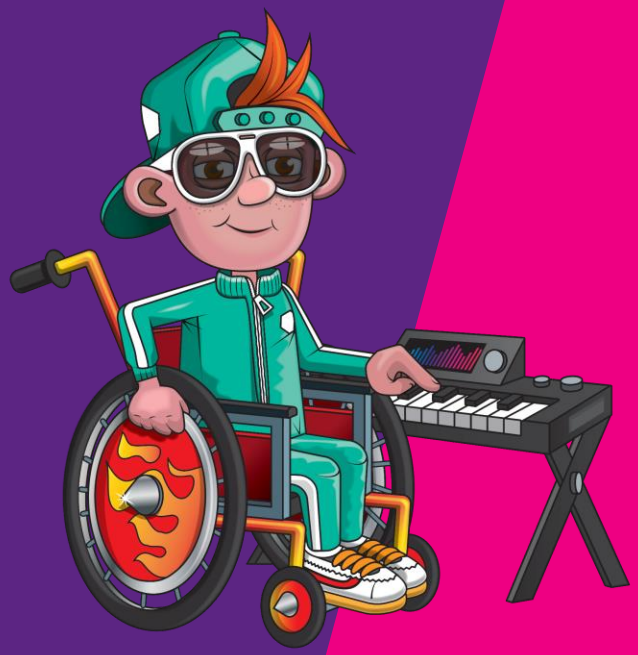
Warm-up

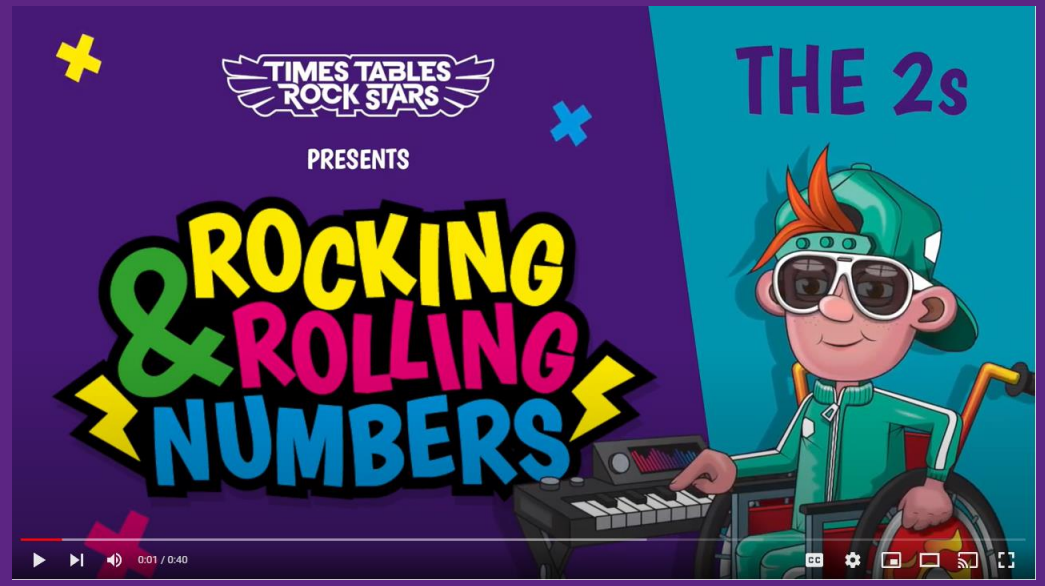
2, 4, 6, 8, 10,

12, 14, 16, 18,

20, 22, 24.

Let’s rock and roll the 2s!





Play video

or

Continue with the lyrics in PowerPoint.

- Are you ready?
- Ready for what?

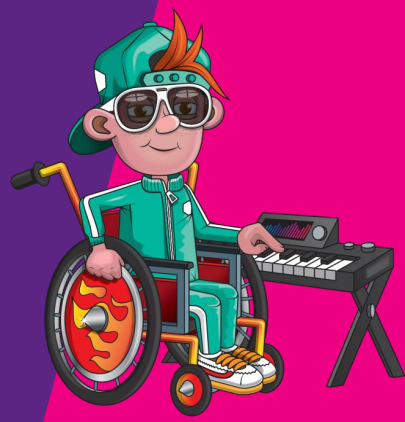
- Are you ready?
- We’re ready to rock!

Intro

- How do you want to rock today?
- We're ready to rock in a 2s kind of way!

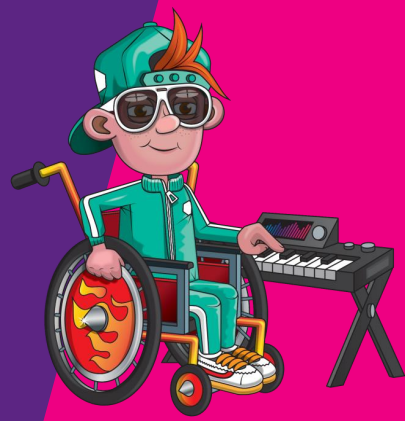
- Wooooooooooooaaaaaaaaaaaahhhhhhh!!!

2 to the 4
To the 6
To the 8.



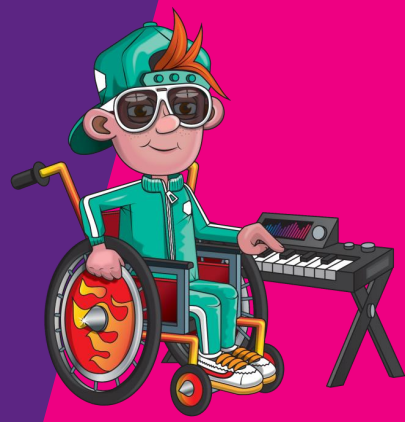
Look to the side

High five a mate!



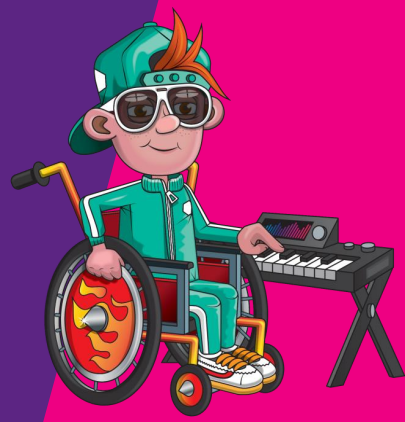
10 to the 12,

14, 16.



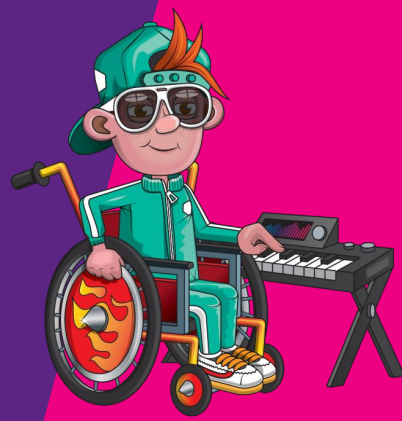
Rock like a Boss,

Roll like Springsteen.



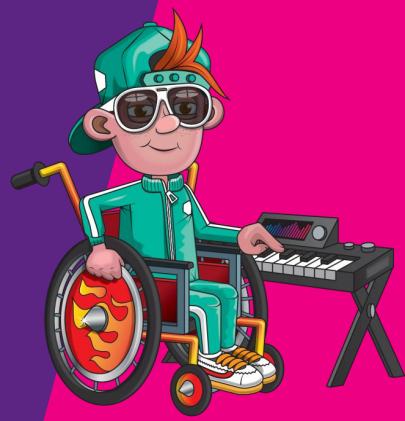
18, 20,

22, 24.



Now we’re vibin’

Leave ‘em wanting more…



(On the next slide, you've got all the lyrics in one place in case you'd prefer to see it all together.)

Intro

Are you ready?

Ready for what?

Are you ready?

We're ready to rock!

How do you want to rock today?

We're ready to rock in a 2s kind of way!

Wooooooooooaaaaaaahhh!

The 2s

2 to the 4 to the 6 to the 8.
Look to the side,
High five a mate!
10 to the 12 to the 14, 16.
Rock like a Boss.
Roll like Springsteen!
18, 20, 22, 24.
Now we're vibin'
Leave 'em wanting more…

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

Easy because it is only one lot of 2!

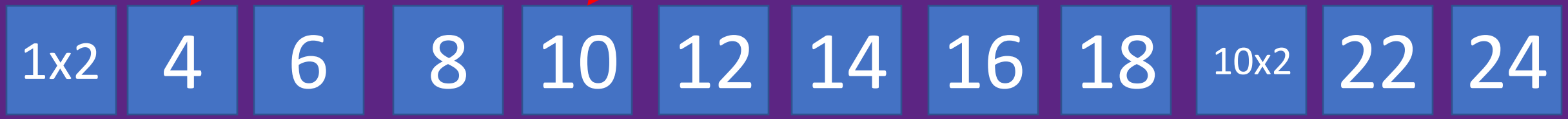
2	4	6	8	10	12	14	16	18	20	22	24

Easy because it is 2 made ten times bigger.

1x2	4	6	8	10	12	14	16	18	10x2	22	24

Easy because it is double 2! It is also a special number because a number multiplied by itself is called a square number (2x2).

Easy because it is half of 20 (2x10) and we can use our x5 tables.



1x2	2x2	6	8	5x2	12	14	16	18	10x2	22	24

Easy because it is 2 less than 20!

1x2	2x2	6	8	5x2	12	14	16	18	10x2	22	24

Easy because 2x2 = 4so 2x4 = double 2x2.

Easy because it is only 2 more than 20!

1x2	2x2	6	4x2	5x2	12	14	16	9x2	10x2	11x2	24

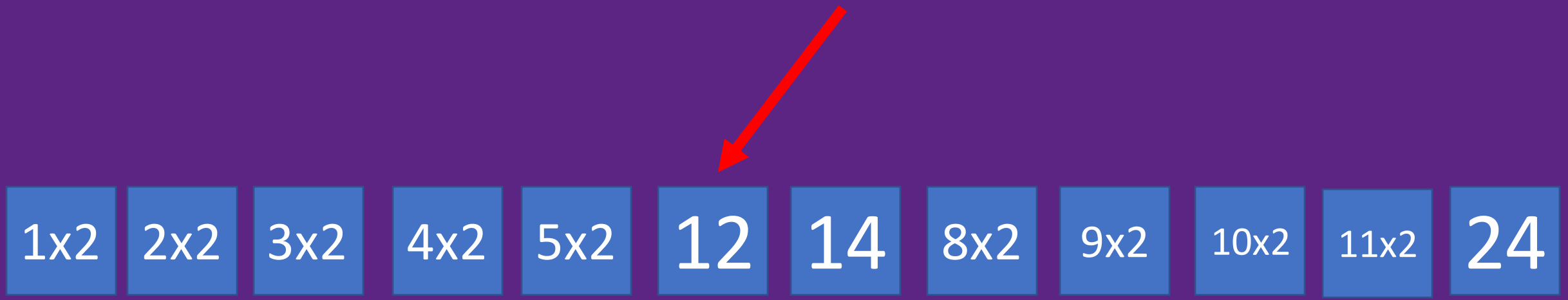
Easy because 2x4 = 8 and x6 = double 4x6.

1x2	2x2	6	4x2	5x2	12	14	16	9x2	10x2	11x2	24

Easy because it is made of 1x2 (2) and 2x2 (4) . 2 + 4 =6 (1x4) +(2x4) =6

1x2 2x2 3x2 4x2 5x2 12 14 8x2 9x2 10x2 11x2 24

Easy because 3x2 = 6 and 6x2 = double 3x2.



Easy because it is the biggest number but is also made of 2x10 (20) and 2x2 (4)
20+4 = 24
(2x10)+(2x2) = 24

1x2 2x2 3x2 4x2 5x2 6x2 14 8x2 9x2 10x2 11x2 12x2

Easy because it is our odd one out. 7x2 = 14 is our only one left!

1x2	2x2	3x2	4x2	5x2	6x2	14	8x2	9x2	10x2	11x2	12x2

1x2 2x2 3x2 4x2 5x2 6x2 7x2 8x2 9x2 10x2 11x2 12x2

Are you ready?

Random times table time.

10 x 2

1 x 2

2 x 2

5 x 2

9 x 2

4 x 2

11 x 2

$$6 \times 2$$

8 x 2

3 x 2

12 x 2

7 x 2

Can you write our the fact family for a fact in the TWO times tables?

1x2	2x2	3x2	4x2	5x2	6x2	7x2	8x2	9x2	10x2	11x2	12x2

E.G

10 x 2 = 20

20 ÷ 10 = 2

2 x 10 = 20

20 ÷ 2 = 10