

Seven times tables

TIMES TABLES
ROCK STARS

PRESENTS

**& ROCKING
& ROLLING
NUMBERS**

7s



Warm-up

7, 14, 21, 28, 35

42, 49, 56, 63, 70,

77, 84.



Let's
rock and roll
the 7s!





or
Continue with
the lyrics in
PowerPoint.

[Play video](#)

🍏 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 7s kind of way!

🍏👩👧 Wooooooooooooooooaaaaa
aaaaaaaaahhhhhhhh!!!



I said,
7, 14, 21.





BOOM, ROCKA
BOOM, ROCKA
BOOM, ROCKA
FUN!





I said,
28, 35, 42.





BOOM, ROCKA
BOOM, ROCKA
BOOM, ROCKA
YOU!





I said,
49, 56, 63.





BOOM, ROCKA
BOOM, ROCKA
BOOM, ROCKA
ME!





I said,
70, 77, 84.





BOOM, ROCKA
BOOM, ROCKA
BOOM, ROCKA
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 7s kind of way!

👤 Wooooooooooooooooooahhh!

The 7s

I said 7, 14, 21!

BOOM ROCKA BOOM ROCKA
BOOM ROCKA FUN!

I said 28, 35, 42!

BOOM ROCKA BOOM ROCKA
BOOM ROCKA YOU!

I said 49, 56, 63!

BOOM ROCKA BOOM ROCKA
BOOM ROCKA ME!

I said 70, 77, 84!

BOOM ROCKA BOOM ROCKA
BOOM ROCKA MORE!

7

14

21

28

35

42

49

56

63

70

77

84

Easy because it is
only one lot of 7!



7

14

21

28

35

42

49

56

63

70

77

84



Easy because it
is 7 made ten
times bigger.

1x7

14

21

28

35

42

49

56

63

10x7

77

84

Easy because it is
double 7!

Easy because it is half
of 70 (7x10) and we
can use our x5 tables.



1x7	14	21	28	35	42	49	56	63	10x7	77	84
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1x7

2x7

21

28

5x7

42

49

56

63

10x7

77

84

1x7	2x7	21	28	5x7	42	49	56	63	10x7	77	84
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Easy because it is 7 less than 70!



Easy because $2 \times 7 = 14$ so $4 \times 7 = \text{double } 2 \times 7$.



Easy because it is only 7 more than 70!



1x7

2x7

21

4x7

5x7

42

49

56

9x7

10x7

11x7

84

Easy because it is made of 1×7 (7) and 2×7 (14). $7 + 14 = 21$ $(1 \times 7) + (2 \times 7) = 21$



Easy because it is a special number.
It is a square number because a number has been multiplied by itself (7×7)

1x7

2x7

3x7

4x7

5x7

42

7x7

56

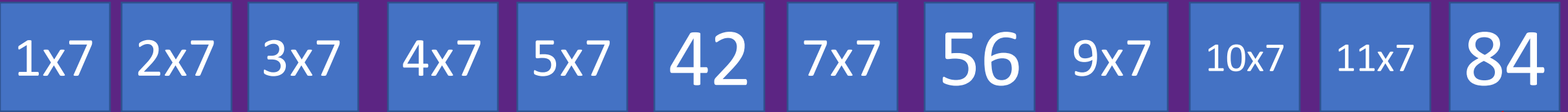
9x7

10x7

11x7

84

Easy because $3 \times 7 = 21$ and $6 \times 7 = \text{double } 3 \times 7$.



Easy because it is the biggest number but is also made of 7×10 (70) and 7×2 (14)
 $70 + 14 = 84$
 $(7 \times 10) + (7 \times 2) = 84$

Special way to remember this one: $56=7 \times 8$ 5,6,7,8



1x7	2x7	3x7	4x7	5x7	6x7	7x7	56	9x7	10x7	11x7	12x7
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1x7

2x7

3x7

4x7

5x7

6x7

7x7

8x7

9x7

10x7

11x7

12x7

Are you ready?

Random times table time.

10 x 7

1 x 7

2 x 7

5 x 7

9 x 7

4 x 7

11 x 7

6 x 7

8 x 7

3 x 7

12 x 7

7 x 7

Can you write out the fact family for a fact in the SEVEN times tables?

1×7

2×7

3×7

4×7

5×7

6×7

7×7

8×7

9×7

10×7

11×7

12×7

E.G

$10 \times 7 = 70$

$70 \div 10 = 7$

$7 \times 10 = 70$

$70 \div 7 = 10$