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extracts from  
**The Terrific Times Tables Book**

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# Nine



Hello! Before you start... push every tab so all 10 fingers are pointing upwards. Now pull down the finger with the number you want to multiply by 9. Count the fingers to the left of it - these are your tens. Count the fingers to the right of it - these are your units.

*DON'T FORGET TO PULL THE TABS DOWN AGAIN BEFORE YOU TURN THE PAGE!*

Go! It's my favourite trick! Try  $3 \times 9 = 27$

2 tens (20)  
7 units (7)  
= 27!

And the two numbers add up to nine! (up to  $10 \times 9$ )

9 x 9 = 81

8 x 9 = 72

7 x 9 = 63

6 x 9 = 54

5 x 9 = 45

4 x 9 = 36

3 x 9 = 27

2 x 9 = 18

1 x 9 = 9

# Ten



The 10 times table is easy Peasy! Just add a 0!

Count it, cers open and close your fingers as you go!

6 x 10 = 60

Ten, Twenty, 30, Forty, Fifty, Sixty, Seventy, Eighty, Ninety, One Hundred!

HOW TO BUILD ROBOTS

10 x 10 = 100

9 x 10 = 90

8 x 10 = 80

7 x 10 = 70

6 x 10 = 60

5 x 10 = 50

4 x 10 = 40

3 x 10 = 30

2 x 10 = 20

1 x 10 = 10



# Seven



In Siegfried Seven. If you learn your 7 times table you are very clever!

Three sevens are twenty-one, four sevens are twenty-eight.

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

SUM ?  
 $6 \times 7 = ?$

$5 \times 7 = ?$   
days?

6 weeks until half term. How many days is that?

Look at our calendar. There are seven days in every week.

Learn these off by heart... And when you know give your friend a Gold Star!

# Eight



One eight is eight, two eights are sixteen, three eights are twenty-four, four eights are thirty-two.

Hello darlings! I simply adore shoes, but I need 8 to go with each outfit. Pull the tab to see how many I need to go with my entire wardrobe.

8 is twice 4 (which is twice 2) so all the answers are double the answers in the 4 times table.

And all the answers are even numbers!

No outfit. So no shoes.  $0 \times 8 = ?$

SUM ?  
 $6 \times 8 = ?$

2 3 4 5 6 7 8 9 10 11 12