

# Friday Subtraction

16.10.20



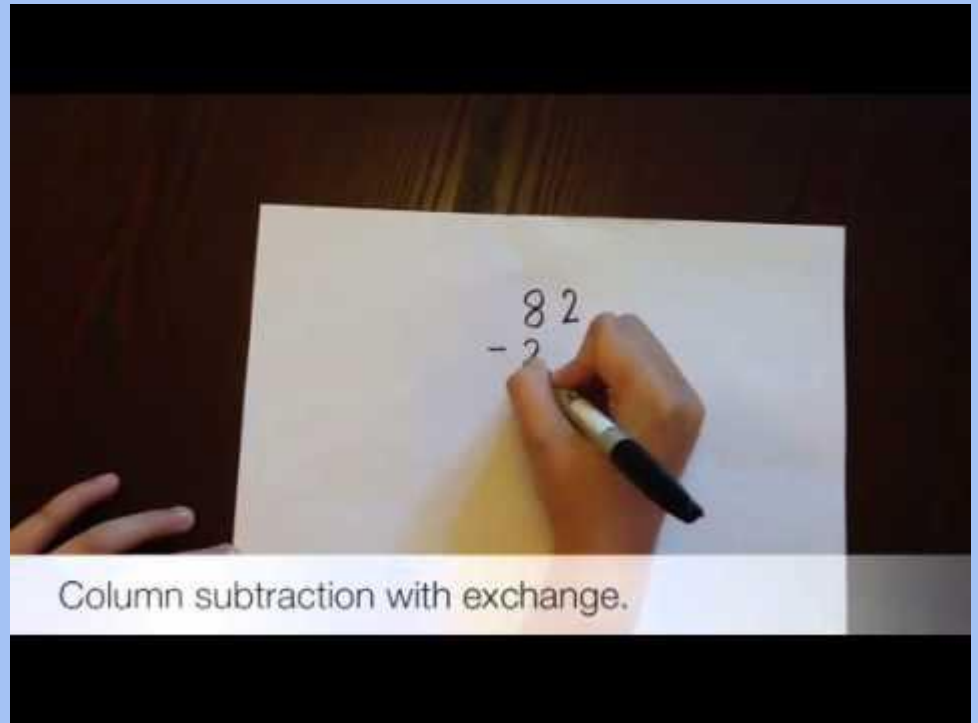
Starter: times  
tables

You have 2  
minutes to  
answer!

1.  $7 \times 5 =$
2.  $5 \times 2 =$
3.  $4 \times 10 =$
4.  $3 \times 9 =$
5.  $4 \times 5 =$
6.  $2 \times 6 =$
7.  $8 \times 10 =$
8.  $10 \times 5 =$
9.  $3 \times 0 =$
10.  $11 \times 10 =$



Watch this video on how to subtract with exchanging in a column method:



Column subtraction with exchange.

<https://www.youtube.com/watch?v=KrHvbjSk8kk>

Work this out by yourself first:

$$34 - 28 =$$

Does the partitioning method work well here for you? Can I subtract 8 ones from 4 ones?

If not, which other method can help you?

We can use the compact column method:

$$3 \quad 4 \quad - \quad 2 \quad 8 \quad =$$

$$\begin{array}{r} 3 \quad 4 \\ - \quad 2 \quad 8 \\ \hline \end{array}$$

Now try this by yourself and use the column method:

(We need to exchange a column)

$$7 \quad 3 \quad - \quad 2 \quad 6 \quad =$$

Let's check how you solved this:

$$7 \quad 3 \quad - \quad 2 \quad 6 \quad =$$

$$\begin{array}{r} 7 \quad 3 \\ - \quad 2 \quad 6 \\ \hline \end{array}$$

Now try this by yourself and use the column method:

(We need to exchange a column)

$$2 \quad 3 \quad - \quad 1 \quad 5 \quad =$$



Let's check how you solved this:

$$2 \quad 3 \quad - \quad 1 \quad 5 \quad =$$

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## Your task on whiteboards.

Use the compact column method.

1.  $14 - 5 =$
2.  $16 - 7 =$
3.  $12 - 5 =$
4.  $18 - 9 =$
5.  $15 - 7 =$

1.  $43 - 24 =$
2.  $46 - 37 =$
3.  $55 - 28 =$
4.  $84 - 36 =$
5.  $93 - 55 =$

## Challenge

1.  $135 - 26 =$
2.  $246 - 39 =$
3.  $283 - 27 =$
4.  $498 - 59 =$
5.  $157 - 29 =$



Can you write a word problem for:  
 $45 - 29 =$   
Solve it and write the story for it.

Plenary:

$$24 - 19 =$$