Monday 6th October

Counting

Count up in 10,000s

start from 123,356

Place Value

Tm	M	Hth	Tth	Th	H	T	O	t	h	th
Ten Millions	Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones	Tenths	Hundredths	Thousandths
10 000 000	1 000 000	100 000	10 000	1000	100	10	1	0.1 $\frac{1}{10}$	0.01 $\frac{1}{100}$	0.001 $\frac{1}{1000}$

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Reading number:

I can read numbers with up to 7 digi

thousand

say this

say this

2,982,109

say this

million

2,000,000

982,000

109

one hundred and nine

two million, nine hundred and eighty two thousand

ad before each comma

3,652, 002

million

thousand

Your tu

6,409 256

million

thousand

5,712, 346

million

thousand

x6s

0x6=

1x6=

2x6=

3x6=

4x6=

5x6=

6x6=

7x6=

8x6=

9x6=

10x6

11x6

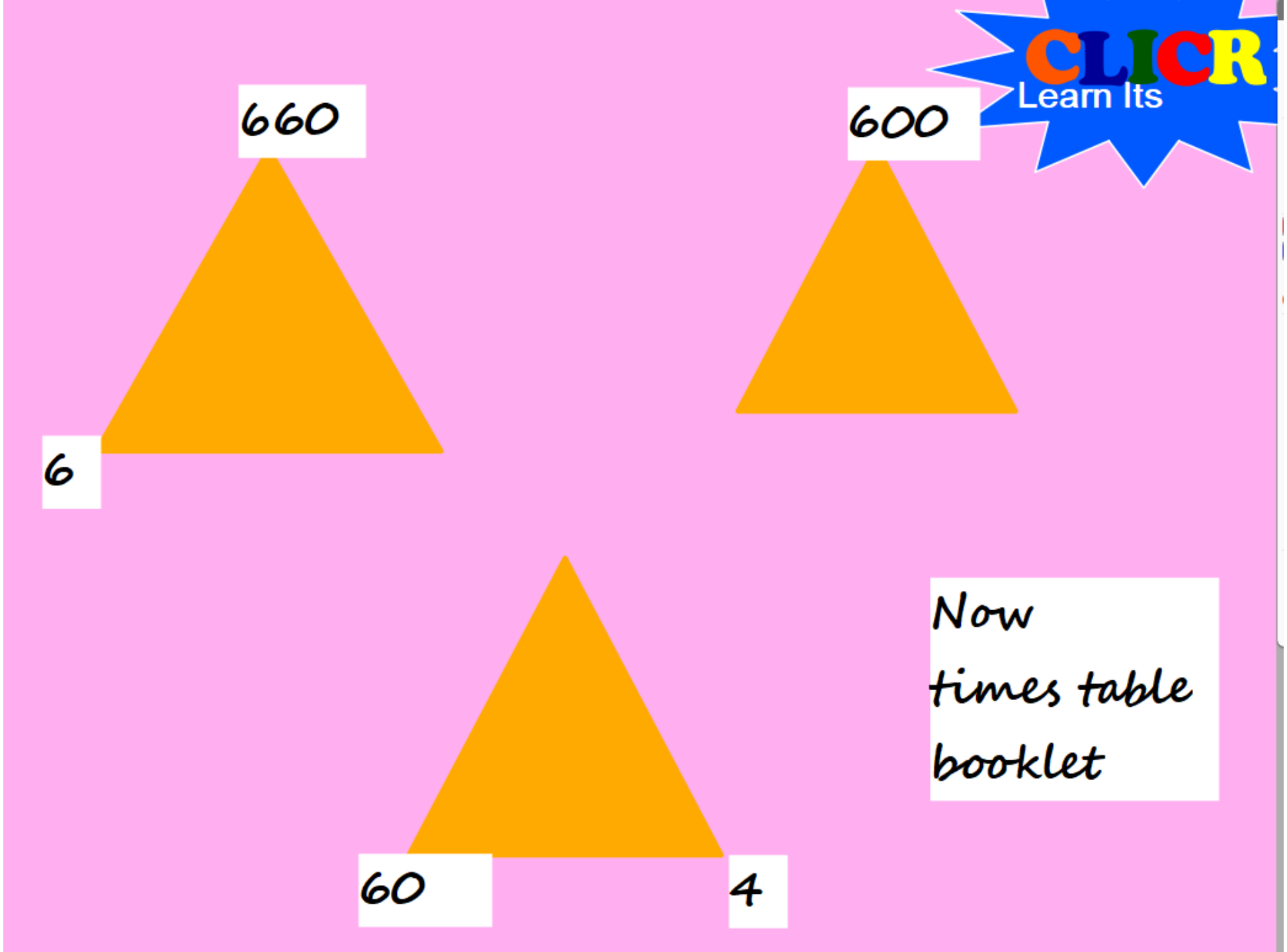
12x6

challenge

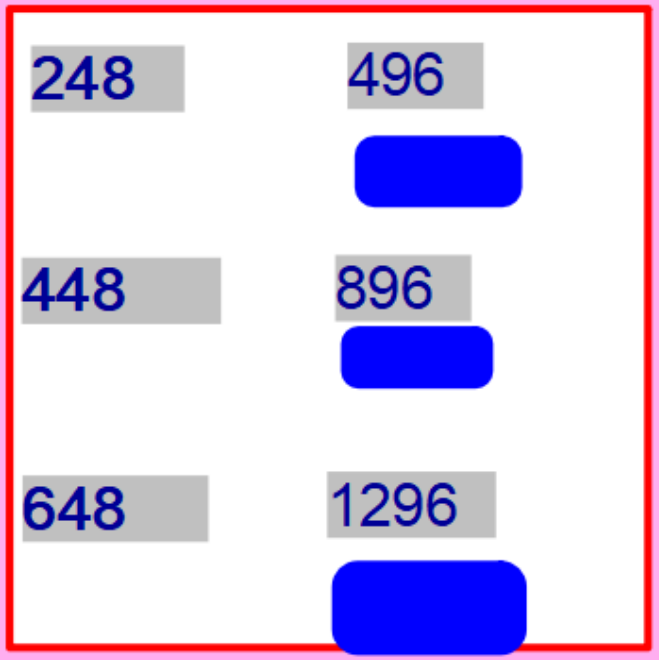
x60s

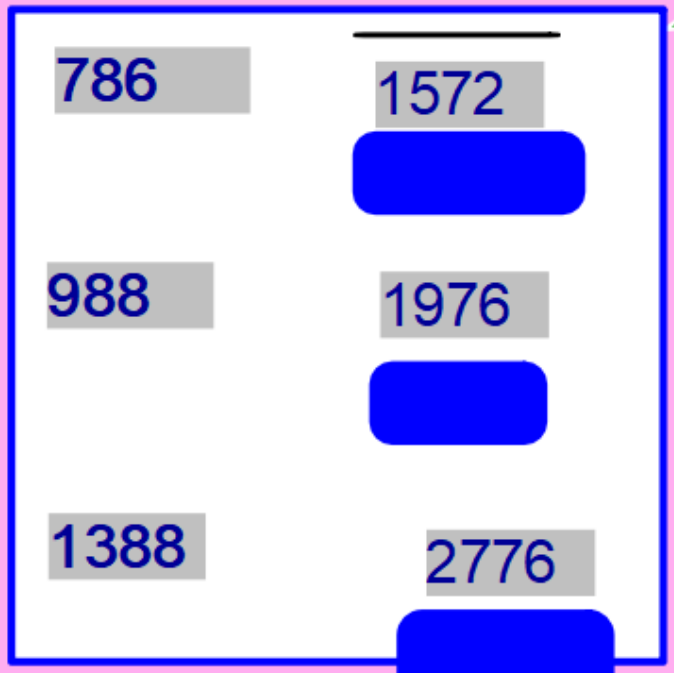
x600s

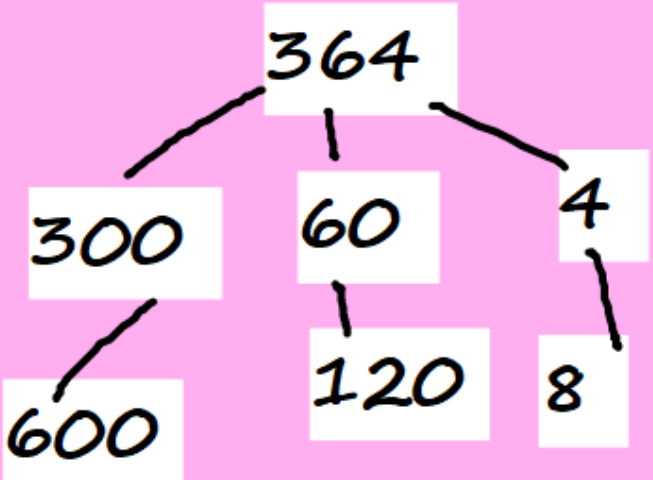
x0.6


660
6
600
60
4
Now
times table
booklet

Doubling 3 and 4 digit numbers







now add

600+120+8=728

Remember:
Double:
*partition
*double H,
then T then
*add totals
100 = 200
300=600
500=1000
700=1400
900=1800

Calculation:

I can solve subtraction using column method

8765-
3417
5348

7634-
3453
4181

Remember:
- large number at the top (take away smaller number)
-line up the digits
- subtract the ones
- exchange if you need to
-subtract the tens
-subtract the thousands