

You have to do math to know math



MULTIPLICATION MATH FACTS CALENDAR MAY 2012

NOTES:

Study no more than FOUR different facts per week, 10 minutes a day.

Multiplication target facts are shown for each week.

- If you have mastered the ones shown for the week but need to work on other multiplication facts, please write them in on the days you studied them.
- Stay on multiplication until you get a new target!

Record your practice.

- Record the amount of time in minutes.
 - W = Wrote them 10x each
 - C = Practice on computer
 - G = Practiced using game
 - F = Made/used flashcards
 - P = Practiced with parent
 - O = Other (explain)
- Record the code indicating how you studied them. The codes are
 - W = Wrote them 10x each
 - C = Practice on computer
 - G = Practiced using game
 - F = Made/used flashcards
 - P = Practiced with parent
 - O = Other (explain)
- Have your parent initial it.

Write the targeted facts 10 times each once a week.

- At least once per week write the targeted facts 10x each.
 - Write the whole problem, one at a time.
 - As you write it, say it out loud. For Example, "Six times three equals eighteen."
- Record the code W10 that day.

Have **fun** with them!



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<i>Example:</i> W 10 min. <i>m.s.</i>		1	2	3	4	5 <i>Week's Subtotal = _____</i>
3x6=18 4x6=24 6x6=36 7x6=42	6	7	8	9	10	11 <i>Week's Subtotal = _____</i>
8x6=48 9x6=54 3x7=21 4x7=28	13	14	15	16	17	18 <i>Week's Subtotal = _____</i>
7x7=49 8x7=56 9x7=63 3x8=24	20	21	22	23	24	25 <i>Week's Subtotal = _____</i>
4x8=32 8x8=64 9x8=72 9x9=81	27	28	29	30	31	<i>Week's Subtotal = _____</i>
						<i>Week's Subtotal = _____</i>

Student Signature _____

Parent Initials _____

Total Minutes _____