

Weekly homework: Math4Warmups + Daily Warmups G4

1st Sem	Sat	Mon	Content	M4 due	DWU4 (3pges)
1.	9/6/14	9/8/14	Orientation & Assessment		
2.	9/13/14	9/15/14	Underline key info - money	Ex 1 - 2	P6-8
3.	9/20/14	9/22/14	Place Value in the Decimal System	Ex 3 - 4	P9-11
4.	9/27/14	9/29/14	Twice/Double-Triple	Ex 5 - 6	P12-14
5.	10/4/14	10/6/14	Rounding Numbers	Ex 7 - 8	P15-17
6.	10/11/14	10/13/14	Contest#1	Ex 9 - 10	P18-20
7.	10/18/14	10/20/14	Halloween Fun and Happenings	Ex 11 - 12	P21-23
8.	10/25/14	10/27/14	Apple Problems	Ex 13 - 14	P24-26
9.	11/1/14	11/3/14	Math Vocabulary and Crossword Puzzle	Ex 15 - 16	P27-29
10.	11/8/14	11/10/14	Thanksgiving Day problems	Ex 17 - 18	P30-32
11.	11/15/14	11/17/14	Contest#2	Ex 19 - 20	P33-35
12.	11/22/14	11/24/14	Arithmetic Terms	Ex 21 - 22	P36-38
Tkgiving	11/29/14	12/1/14	NO class	NO class	NO class
13.	12/6/14	12/8/14	Christmas Time problems	Ex 23 - 24	P39-41
14.	12/13/14	12/15/14	Applying Multiplication	Ex 25 - 26	P42-44
15.	12/20/14	12/22/14	Multiplying Word Problems	Ex 27 - 28	P45-47
Xmas	12/27/14	12/29/14	NO class	NO class	NO class
New Yr	1/3/15	1/5/15	NO class	NO class	NO class
16.	1/10/15	1/12/15	Contest#3	Ex 29 - 30	P48-50
17.	1/17/15	1/19/15	Write a Number Sentence	Ex 31 - 32	P51-53
2 nd Sem	Sat	Mon	Content	M4 due	DWU4 (3pges)
1.	1/24/15	1/26/15	Using Calendar	Ex 33 - 34	P54-56
2.	1/31/15	2/2/15	How Old and Years Ago	Ex 35 - 36	P57-59
3.	2/7/15	2/9/15	Valentino's Party	Ex 37 - 38	P60-62
Wntr Brk	2/14/15	*2/16/15	NO class	NO class	NO class
4.	2/21/15	2/23/15	Classroom Logic	Ex 39 - 40	P63-65
5.	2/28/15	3/2/15	Contest#4	Ex 41 - 42	P66-68
6.	3/7/15	3/9/15	Applying Division	Ex 43 - 44	P69-71
7.	3/14/15	3/16/15	Division and Remainder	Ex 45 - 46	P72-74
8.	3/21/15	3/23/15	Even & odd Problems	Ex 47 - 48	P75-77
9.	3/28/15	3/30/15	Really Square	Ex 49 - 50	P78-80
10.	4/4/15	4/6/15	Contest#5	Ex 51 - 52	P81-83
Sp Brk	4/11/15	4/13/15	NO class	NO class	NO class
11.	4/18/15	4/20/15	Order of Operation	Ex 53 - 54	P84-86
12.	4/25/15	4/27/15	Decide what operations	Ex 55 - 56	P87-89
13.	5/2/15	5/4/15	What is a unit and measurement units	Ex 57 - 58	P90-92
14.	5/9/15	5/11/15	Approximation	Ex 59 - 60	P93-95
15.	5/16/15	5/18/15	What is possible/impossible	Ex 61 - 62	P96-98
16.	5/23/15	5/25/15	Maximums and Minimums	Ex 63 - 64	P99-101
17.	5/30/15	6/1/15	Party and Games	Ex 65 - 66	P102-105

www.mathedge.org

Cupertino Location:

7250 Bark Lane, San Jose CA 95129
Ph: (408) 725-2680, Email: mathedge@gmail.com

PaloAlto Location:

[505 E Charleston Rd, Rm 9, Palo Alto, CA 94306](http://505ECharlestonRd.com)
Ph: (408) 966-9556 Email: mathedge.paloalto@gmail.com