

WELCOME!

I'm so glad you're here!

Hi there! My name is Aly, but my favorite people call me Mrs. Franklin! I am a middle school resource room teacher in Michigan. I spend my time teaching special education math intervention classes, cotaught math intervention classes, and coteaching 6th, 7th, and 8th grade math classes!

My goal with creating Middle School in the Mitten was to share engaging and time saving resources and ideas with busy, world changing teachers like you! All of the activities that are found in my Teachers Pay Teachers store were created for and used with my own students. In fact, I began my TPT journey in 2017, when I shared my first few sets of digital task cards that I was creating for my caseload students!

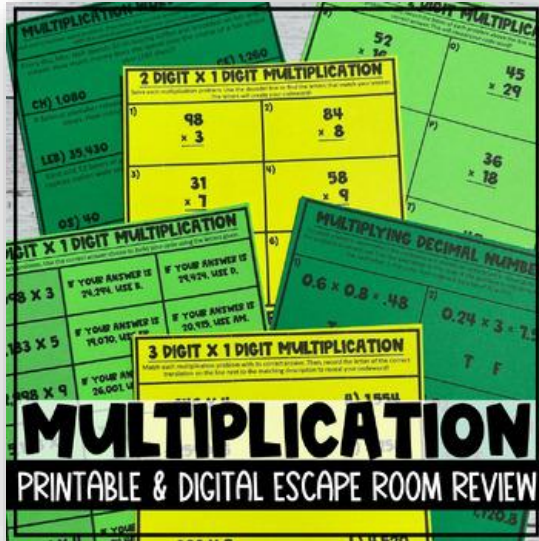
Thank you for your download! I created multiplication chart as a reference for my students in my math intervention classes and it can be a game changer! I print it on colorful cardstock, laminate it, and we use it all year long!

If you have any questions, please feel free to send me an email at middleschoolinthemitten@gmail.com, and I will try my best to help!

- Aly

OTHER RESOURCES YOU'LL LOVE!

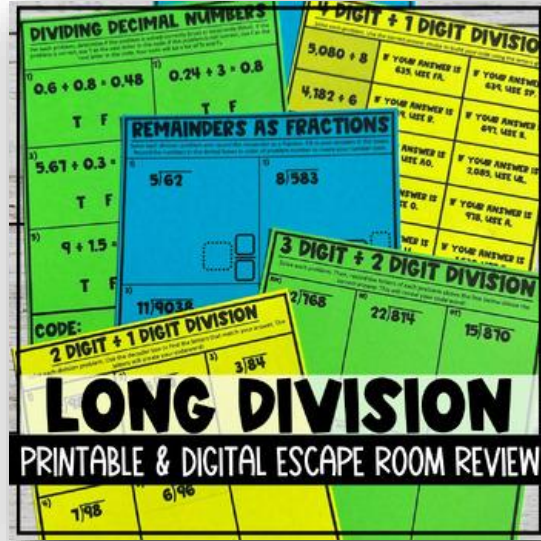
There are so many engaging ways to practice essential math skills! Click on the pictures below to check out more of my students' favorites!



A collage of various multiplication worksheets. Visible titles include "2 DIGIT X 1 DIGIT MULTIPLICATION", "MULTIPLYING DECIMAL NUMBERS", and "3 DIGIT X 1 DIGIT MULTIPLICATION". The worksheets feature different colored backgrounds (green, yellow) and math problems.

MULTIPLICATION

PRINTABLE & DIGITAL ESCAPE ROOM REVIEW




A collage of various division worksheets. Visible titles include "DIVIDING DECIMAL NUMBERS", "REMAINDERS AS FRACTIONS", "4 DIGIT + 1 DIGIT DIVISION", and "3 DIGIT + 2 DIGIT DIVISION". The worksheets feature different colored backgrounds (green, yellow, blue) and math problems.

LONG DIVISION

PRINTABLE & DIGITAL ESCAPE ROOM REVIEW

MULTIPLICATION MIXED FACTS




A mystery pixel art activity featuring a blue dinosaur in a prehistoric setting. A speech bubble says "RAWR!". The background is a colorful, abstract pattern.

MYSTERY PIXEL ART

MULTI DIGIT MULTIPLICATION

Maze Practice Worksheets



A maze activity where the path leads through multiplication problems. The problems include 44×3 , 796×4 , 3008×6 , 798×8 , 866×4 , 53×5 , 8370×2 , 5278×5 , and 322×8 . A "START" label is at the beginning of the maze.

Includes a "MIDDLE SCHOOL MITTEN" logo.

MULTI DIGIT MULTIPLICATION

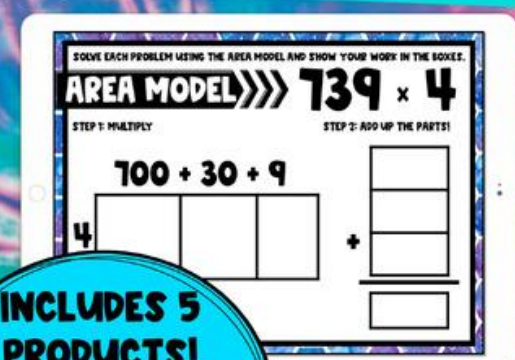


A mystery pixel art activity featuring a brown dog wearing pink heart-shaped sunglasses. The background is a colorful, abstract pattern.

MYSTERY PIXEL ART

AREA MODEL MULTIPLICATION

Digital Task Card Bundle



A digital task card for area model multiplication. It shows the problem 739×4 and the partial products $700 + 30 + 9$. There are empty boxes for students to show their work.

Includes a blue callout bubble that says "INCLUDES 5 PRODUCTS!"

MULTI DIGIT MULTIPLICATION



A strategy packet for multi-digit multiplication. It compares the area model and standard method for 48×25 . The area model shows a grid with dimensions 40 and 8. The standard method shows the vertical multiplication process.

STRATEGY PACKET

MULTIPLICATION CHART FREEBIE

what's included

Thanks so much for your download! I'm confident that you'll use these multiplication charts year after year! This free resource includes 4 different versions of simple, but cute, multiplication charts and templates for students to create their own! I love to print them on colored cardstock and either laminate them for classroom use or put them on the back of other reference pages, like place value charts or integer rule pages! I use these all the time in my resource room and math classes!

Included in this resource:

- How to Print PDFs as Posters
- 12 x 12 multiplication chart - full page and half page
- 12 x 15 multiplication chart - full page and half page
- 12 x 20 multiplication chart - full page and half page
- 20 x 20 multiplication chart - full page and half page
- Blank multiplication chart templates for students to create their own!
- Suggested Answer Keys
- Suggestions for other resources you'll love!
- Terms of Use for Middle School in the Mitten Resources

Suggestions for Use:

- Print the multiplication chart of your choice as a poster to use as an anchor chart in your classroom!
- Print and laminate to use year after year!
- Print multiple copies per page for interactive notebooks or student folders/binders!

HOW I USE THIS RESOURCE

in my own classroom

A few years ago, I realized that my middle school students were lacking automaticity with their multiplication facts, which was making grade level math topics difficult and frustrating for them and for me! My students would have the steps to the math process we were learning correct, but mess up with one basic math fact, making the entire answer incorrect! Maybe you are seeing similar problems in your classroom, too.

I started looking into tons of programs to help my students build their fact knowledge, but they were either expensive, boring, too elementary, or too time consuming. I felt like I needed to push memorization since that's how I learned it! Instead of focusing on memorization, we can focus on teaching them to use reference materials accurately to help them solve more complex problems, which more closely mirrors what society will expect from them as adults.

Multiplication charts and other reference materials have a lot of benefits. They even the playing field between students of different abilities. They allow students to be able to focus on the problem at hand instead of each individual multiplication or division fact. Lastly, it's just plain easier for everyone involved, including me!

I provide multiplication charts for every student in my class. For my middle school students, I print my integer rule page back-to-back with the 20 x 20 multiplication chart, and we reference them every day in my classroom! I also have them laminated in a bin near my calculators for regular classroom use.

I hope these multiplication charts are a powerful addition to your classroom and help your students become more independent and confident in math, just like they have with my own students!

LOVE THIS FREEBIE?

I'm so glad!

Leave a Review! – I love hearing about how my products have helped you or your students. Please take a moment to leave a review under the [‘My Purchases’ tab on TPT!](#)

Follow Me! – If this freebie was your jam, [click here to follow my TPT store!](#) I have hundreds of products that will be useful and engaging in your classroom! My goal with creating Middle School in the Mitten was to share engaging and time saving resources and ideas with busy, world changing teachers like you!

Tag me on Instagram! – I love seeing my products in classrooms around the world! After using these pages in your classroom, snap a photo and tag @middleschoolinthemitten! I can't wait to see!

Lastly, [check out my website](#) for more teacher time savers, tips, and resources!

a quick how to:

PRINTING PAGES AS POSTER SIZE

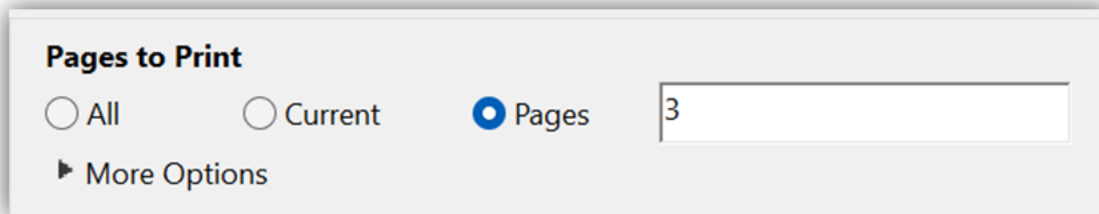
I'm a sucker for a large poster or anchor chart, but I don't often have the time, money, or desire to send a document to my local copy center to make it as large and in charge as I'm picturing in my head! Here's how I print regular pages as poster sized beauties!

Step 0: Download and install the free version of Adobe Acrobat Reader on your computer.

Step 1: Open the PDF file in the free version of Adobe Acrobat Reader.

Step 2: Choose File, then print.

Step 3: Type the page number you'd like to print as a poster. I recommend doing one page at a time, but you can select ranges of pages using a dash (ex. 2-4) or select specific pages using commas (ex. 3, 5 will print pages 3 and 5, but not 4!)

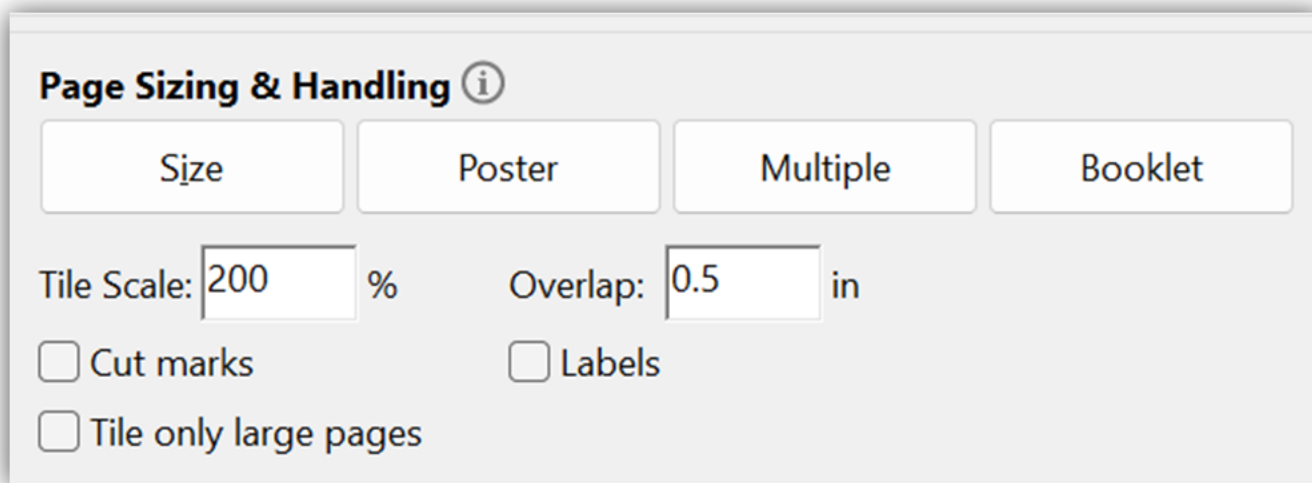


Pages to Print

All Current Pages

▶ More Options

Step 4: Under Page Sizing & Handling, select "Poster", then change the Tile Scale to a percentage that you want to use for your poster (more details on this on the next page). Also, select a small number for the overlap, which is where the edges of the pages will overlap. This is helpful for gluing. If your overlap is larger, your poster will take more pages for printing!



Page Sizing & Handling ⓘ

Size Poster Multiple Booklet

Tile Scale: % Overlap: in

Cut marks Labels

Tile only large pages

a quick how to: **PRINTING PAGES AS POSTER SIZE**

Step 4, Continued:

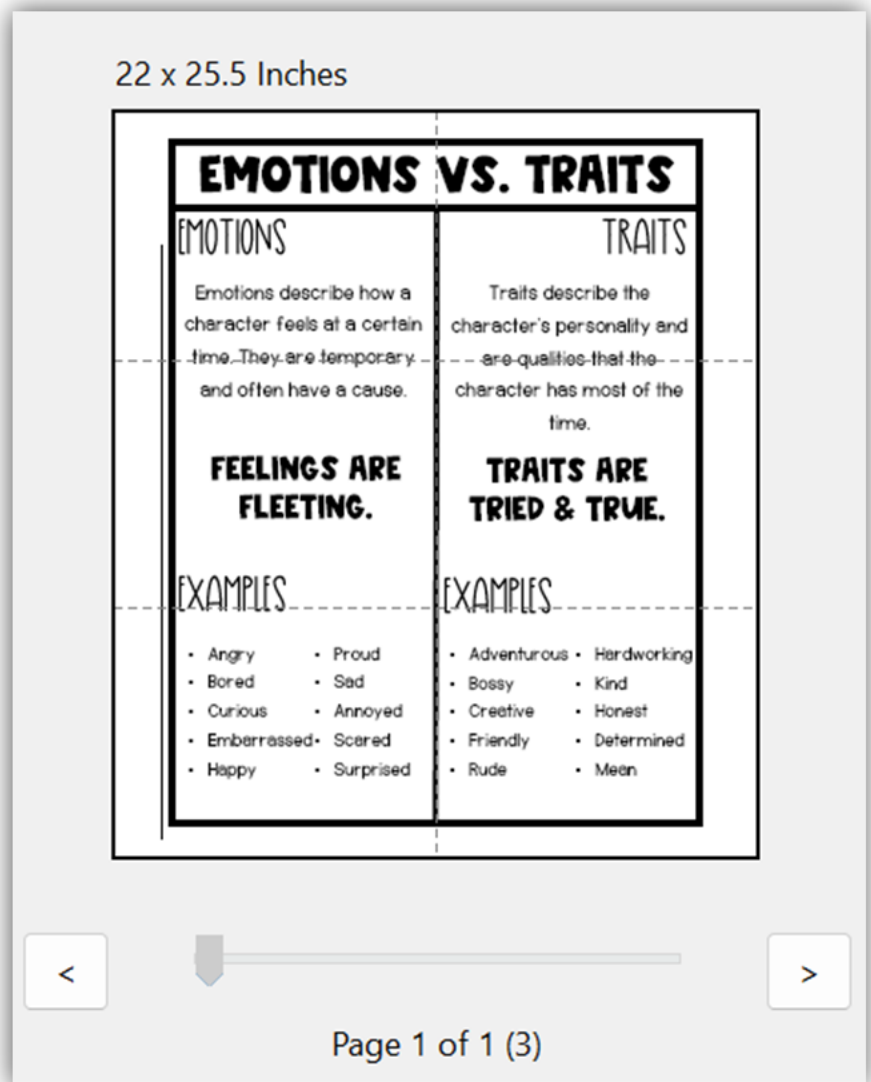
This will take some playing around. Be sure to use the arrows under the preview image to see how many pages the poster will be **INSTEAD** of just pressing enter, as that can sometimes send your job to the printer before you're done playing around with the size! Using 0.5 inch overlap, here's what I've found works for me:

- 126% uses about 2 full pages.
- 188% uses about 4 full pages.
- 216% uses about 6 full pages.

Step 5:

Print the poster and place the pages together like a puzzle. If you used overlap, trim off one of the overlapping pieces, so the remaining overlap will lay underneath the trimmed page. Use glue or tape to secure the poster together.

Step 6 (Optional):
Laminate for use year after year!



MULTIPLICATION CHART

X	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

MULTIPLICATION CHART

X	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
2	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30
3	3	6	9	12	15	18	21	24	27	30	33	36	39	42	45
4	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60
5	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75
6	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90
7	7	14	21	28	35	42	49	56	63	70	77	84	91	98	105
8	8	16	24	32	40	48	56	64	72	80	88	96	104	112	120
9	9	18	27	36	45	54	63	72	81	90	99	108	117	126	135
10	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
11	11	22	33	44	55	66	77	88	99	110	121	132	143	154	165
12	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180

MULTIPLICATION CHART

X	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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3	3	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60
4	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80
5	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
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8	8	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160
9	9	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144	153	162	171	180
10	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
11	11	22	33	44	55	66	77	88	99	110	121	132	143	154	165	176	187	198	209	220
12	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192	204	216	228	240

MULTIPLICATION CHART

X	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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12	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192	204	216	228	240
13	13	26	39	52	65	78	91	104	117	130	143	156	169	182	195	208	221	234	247	260
14	14	28	42	56	70	84	98	112	126	140	154	168	182	196	210	224	238	252	266	280
15	15	30	45	60	75	90	105	120	135	150	165	180	195	210	225	240	255	270	285	300
16	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240	256	272	288	304	320
17	17	34	51	68	85	102	119	136	153	170	187	204	221	238	255	272	289	306	323	340
18	18	36	54	72	90	108	126	144	162	180	198	216	234	252	270	288	306	324	342	360
19	19	38	57	76	95	114	133	152	171	190	209	228	247	266	285	304	323	342	361	380
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MULTIPLICATION CHART

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5	5	10	15	20	25	30	35	40	45	50	55	60
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5	5	10	15	20	25	30	35	40	45	50	55	60
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4	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60
5	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75
6	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90
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4	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80
5	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
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8	8	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160
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4	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80
5	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
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8	8	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160
9	9	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144	153	162	171	180
10	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
11	11	22	33	44	55	66	77	88	99	110	121	132	143	154	165	176	187	198	209	220
12	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192	204	216	228	240

MULTIPLICATION CHART

X	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
2	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40
3	3	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60
4	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80
5	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
6	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108	114	120
7	7	14	21	28	35	42	49	56	63	70	77	84	91	98	105	112	119	126	133	140
8	8	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160
9	9	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144	153	162	171	180
10	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
11	11	22	33	44	55	66	77	88	99	110	121	132	143	154	165	176	187	198	209	220
12	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192	204	216	228	240
13	13	26	39	52	65	78	91	104	117	130	143	156	169	182	195	208	221	234	247	260
14	14	28	42	56	70	84	98	112	126	140	154	168	182	196	210	224	238	252	266	280
15	15	30	45	60	75	90	105	120	135	150	165	180	195	210	225	240	255	270	285	300
16	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240	256	272	288	304	320
17	17	34	51	68	85	102	119	136	153	170	187	204	221	238	255	272	289	306	323	340
18	18	36	54	72	90	108	126	144	162	180	198	216	234	252	270	288	306	324	342	360
19	19	38	57	76	95	114	133	152	171	190	209	228	247	266	285	304	323	342	361	380
20	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400

MULTIPLICATION CHART

X	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
2	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40
3	3	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60
4	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80
5	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
6	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108	114	120
7	7	14	21	28	35	42	49	56	63	70	77	84	91	98	105	112	119	126	133	140
8	8	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160
9	9	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144	153	162	171	180
10	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
11	11	22	33	44	55	66	77	88	99	110	121	132	143	154	165	176	187	198	209	220
12	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192	204	216	228	240
13	13	26	39	52	65	78	91	104	117	130	143	156	169	182	195	208	221	234	247	260
14	14	28	42	56	70	84	98	112	126	140	154	168	182	196	210	224	238	252	266	280
15	15	30	45	60	75	90	105	120	135	150	165	180	195	210	225	240	255	270	285	300
16	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240	256	272	288	304	320
17	17	34	51	68	85	102	119	136	153	170	187	204	221	238	255	272	289	306	323	340
18	18	36	54	72	90	108	126	144	162	180	198	216	234	252	270	288	306	324	342	360
19	19	38	57	76	95	114	133	152	171	190	209	228	247	266	285	304	323	342	361	380
20	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400

THANK YOU!

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- aly franklin

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