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PIONEER HARDSHIP
 Pioneers did not have an easy time on their journeys. Read about the problems pioneers faced and add information that you already know.

Disease
 Pioneers faced many dangerous diseases like Typhoid fever, Cholera, Dysentery, Diphtheria, and Measles. Many died because of these diseases when someone got sick, and doctors could do almost nothing to help.

Accidents
 Crossing rivers could be very difficult, and sometimes entire wagon or train loads could get bogged down, and other people could die in terrible crashes.

Other hazards



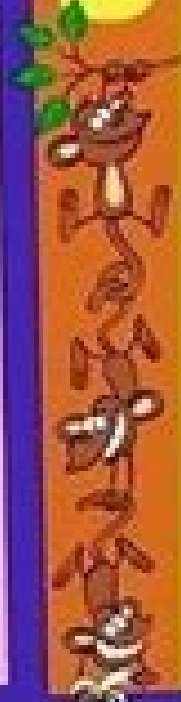



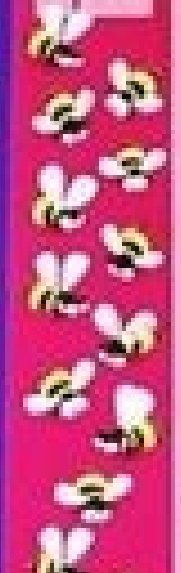
Injury
 Accidents were not uncommon on the trail. Sometimes people could die from snake bites, broken bones, or falling under the wheels of one of the heavy wagons.

What hazards seem like the worst to you? Why?

times tables

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

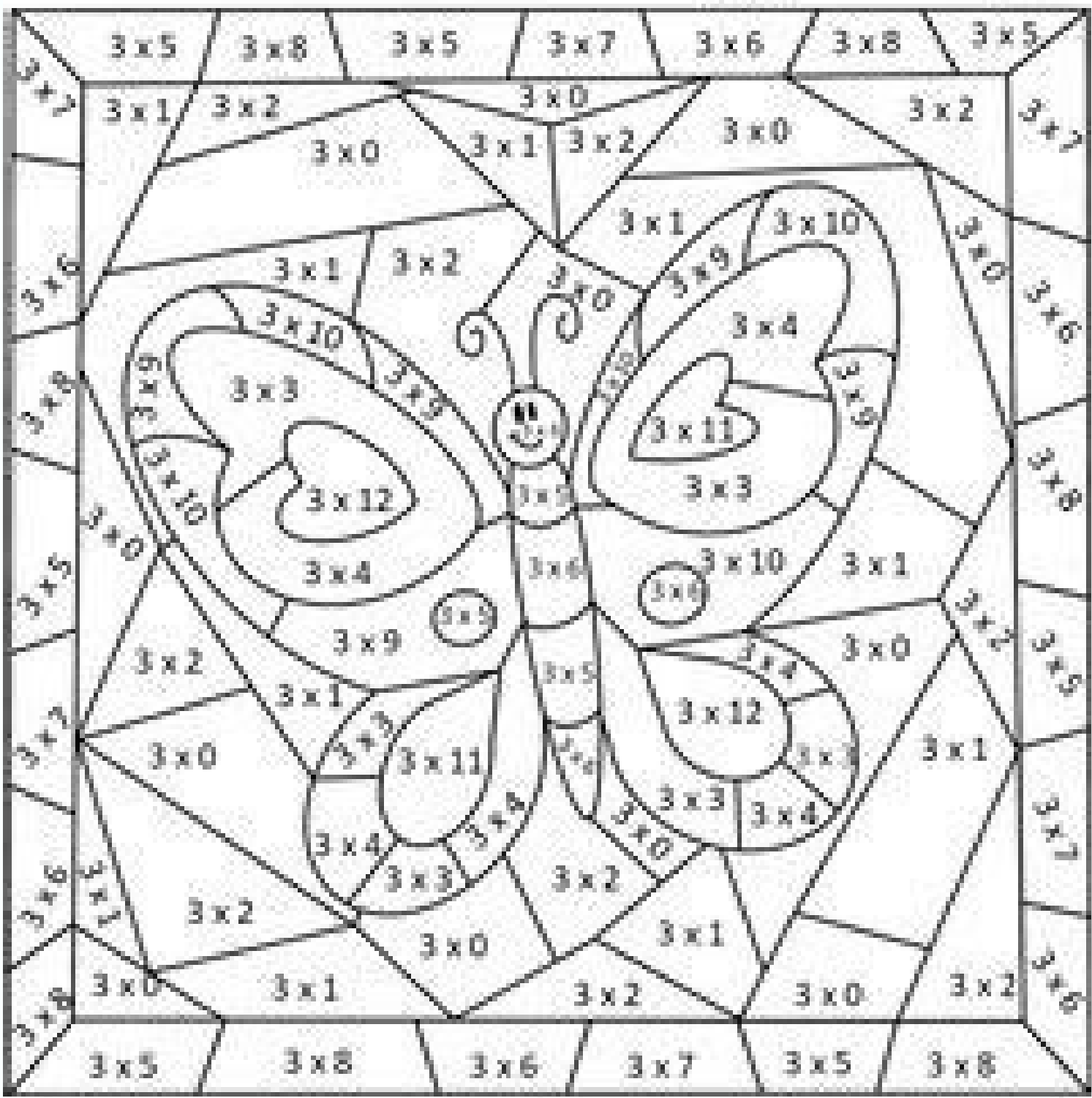
times tables

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

Multiplication Table 18

18	X	1	=	18
18	X	2	=	36
18	X	3	=	54
18	X	4	=	72
18	X	5	=	90
18	X	6	=	108
18	X	7	=	126
18	X	8	=	144
18	X	9	=	162
18	X	10	=	180

Name _____ (X3) Butterfly 2



orange 0, 3, 6

green 21, 24

blue 9, 12

yellow 27, 30

purple 15, 18

pink 33, 36

Of course, this would rely on the other factor being easily halved. With so many options on the market, how do you separate the best from those that clearly don't make the cut? Pixabay Don't underestimate the importance of quality tools when you're working on projects, whether at home or on a jobsite. One of the handiest tools to have at your disposal is a fantastic table saw. Hopefully, that is an easy one. You turn to the experts. Students also need to learn to multiply by ten as a precursor to learning how to multiply other powers of ten. 5×72 , using the halving and doubling strategy (doubling the first number and halving the second in this case) results in $10 \times 36 = 360$. Simply halve one number and double the other then multiply. Most Popular Multiplication Facts Worksheets this Week Multiplication Tables Five Minute Frenzy Charts Multiplication Facts to $7 \times 7 = 49$ Multiplication Facts to $9 \times 9 = 81$ Multiplication Facts to $10 \times 10 = 100$ Multiplication Facts to $12 \times 12 = 144$ Multiplying (1 to 12) by Focus Numbers With one, two or three target numbers at a time, students are able to practice just the multiplication facts they need. Now, learning fact tables of 11 and beyond will do no harm to those students who are keen and able to learn these things quickly, and it might help them figure out how many eggs are in a gross faster than anyone else, but keep it simple for those students who struggle a bit more. After those three skills are learned, everything else is long multiplication. Or it could be that learning multiplication facts and multiplication strategies are essential to many topics in mathematics beyond third grade math. Multiplying (1 to 12) By 0 (100 Questions) Multiplying (1 to 12) By 1 (100 Questions) Multiplying (1 to 12) By 2 (100 Questions) Multiplying (1 to 12) By 3 (100 Questions) Multiplying (1 to 12) By 4 (100 Questions) Multiplying (1 to 12) By 5 (100 Questions) Multiplying (1 to 12) By 6 (100 Questions) Multiplying (1 to 12) By 7 (100 Questions) Multiplying (1 to 12) By 8 (100 Questions) Multiplying (1 to 12) By 9 (100 Questions) Multiplying (1 to 12) By 10 (100 Questions) Multiplying (1 to 12) By 11 (100 Questions) Multiplying (1 to 12) By 12 (100 Questions) Multiplying (1 to 12) By (0 and 1) (100 Questions) Multiplying (1 to 12) By (6 and 7) (100 Questions) Multiplying (1 to 12) By (7 and 8) (100 Questions) Multiplying (1 to 12) By (8 and 9) (100 Questions) Multiplying (1 to 12) By (8 and 9) (100 Questions) Multiplying (1 to 12) By (9 and 10) (100 Questions) Multiplying (1 to 12) By (10 and 11) (100 Questions) Multiplying (1 to 12) By (11 and 12) (100 Questions) Multiplying (1 to 12) By (6, 7 and 8) (100 Questions) Multiplying (1 to 12) By (7, 8 and 9) (100 Questions) Multiplying (1 to 12) By (7, 8 and 9) (100 Questions) Multiplying (1 to 12) By (8, 9 and 10) (100 Questions) Multiplying (1 to 12) By (9, 10 and 11) (100 Questions) Multiplying (1 to 12) By (10, 11 and 12) (100 Questions) Multiplying (1 to 12) By 0 (50 Questions) Multiplying (1 to 12) By 1 (50 Questions) Multiplying (1 to 12) By 2 (50 Questions) Multiplying (1 to 12) By 3 (50 Questions) Multiplying (1 to 12) By 4 (50 Questions) Multiplying (1 to 12) By 5 (50 Questions) Multiplying (1 to 12) By 6 (50 Questions) Multiplying (1 to 12) By 7 (50 Questions) Multiplying (1 to 12) By 8 (50 Questions) Multiplying (1 to 12) By 9 (50 Questions) Multiplying (1 to 12) By 10 (50 Questions) Multiplying (1 to 12) By 11 (50 Questions) Multiplying (1 to 12) By 12 (50 Questions) Multiplying (1 to 12) By (6 and 7) (50 Questions) Multiplying (1 to 12) By (7 and 8) (50 Questions) Multiplying (1 to 12) By (8 and 9) (50 Questions) Multiplying (1 to 12) By (9 and 10) (50 Questions) Multiplying (1 to 12) By (10 and 11) (50 Questions) Multiplying (1 to 12) By (11 and 12) (50 Questions) Multiplying (1 to 12) By (6, 7 and 8) (50 Questions) Multiplying (1 to 12) By (7, 8 and 9) (50 Questions) Multiplying (1 to 12) By (8, 9 and 10) (50 Questions) Multiplying (1 to 12) By (9, 10 and 11) (50 Questions) Multiplying (1 to 12) By (10, 11 and 12) (50 Questions) Multiplication Facts Greater Than 144 Horizontal Multiplication Facts Multiplication Strategies Halving and Doubling Strategy The halving and doubling strategy is accomplished very much in the same way as its name. For example, doubling a 5 results in a 10 which most people would have an easier time multiplying. Multiplying by 11 is actually two-digit multiplication. First of all, it is only essential to learn the facts from 1 to 9. This strategy is not for every multiplication problem, but it certainly works well if certain numbers are involved. Here are the picks reviewers have rated as tops. Multiplication facts are actually easier to learn than you might think. This is our most popular page due to the wide variety of worksheets for multiplication available. Practicing with the worksheets in this section will help students become more familiar with cases in which this strategy would be used. In many cases, this makes the multiplication of two numbers easier to accomplish mentally. Multiplication Games MORE FROM CONSUMERSEARCH.COM Welcome to the multiplication facts worksheets page at Math-Drills.com! On this page, you will find Multiplication worksheets for practicing multiplication facts at various levels and in a variety of formats. Learning multiplication facts to the point of quick recall should be a goal for all students and will serve them well in their math studies. Somewhere along the way students can learn that anything multiplied by zero is zero.

Welcome to the 8 times table page. This is where you can practice your 8 times table. You can practice the 8 times table in sequence and once you have got the hang of that you can make it a bit harder by practicing the sums up in random order. If you want to practice the 8 times table against the clock, you can of course take the speed test. 06/01/2020 · I have a workbook with 4 worksheets: First, Second, Third, and Fourth, plus a Summary worksheet. I want to count the number of times the word "help" appears on all the worksheets. Notice I wrote a simple COUNTIF formula in cell A12 on all the sheets to count the number of times each sheet has the word "help" on it. Here are the four worksheets: You can also use the openxlsx library to export multiple datasets to multiple sheets in a single workbook. The advantage of openxlsx over xlsx is that openxlsx removes the dependencies on java libraries. Write a list of data.frames to individual worksheets using list ... Welcome to the 3 times table page. This is where you can practise your 3 times table. There are various ways the tables can be practised. For example, you can practise the 3 times table in sequence and once you have got the hang of that you can make it a bit harder by practicing the sums up in random order. 16/06/2015 · Once you click on Group Properties, a new Group Properties window will open. Click on the Page Breaks tab and check "Between each instance of a group" check box and click OK. It will give a page break between each instance of Product Category, so when you export the report into Excel each instance of Product Category will be separated into different worksheets. Just started using pandas and python. I have a worksheet which I have read into a dataframe and the applied forward fill (ffill) method to. I would then like to create a single excel document with two worksheets in it. To help, here are a few basic tips, handy tricks and informative tutorials to make working with multiple worksheets in Excel ten times easier for you. 1. Viewing Multiple Worksheets At Once. A simple tip to start—customizing your view. It can be easy to lose track of which sheet you're working on, especially when you have several worksheets ... I fear this article might give rise to a hornet's nest of similar queries. Excel is a highly flexible piece of software, but sometimes it's not all the modeller might hope for. Some readers will already have noted that some operations cannot be applied across multiple worksheets, with the application of protection just one item in that list. Welcome to the 4 times table page. This is where you can practice your 4 times table. You can practice the 4 times table in sequence and once you have got the hang of that you can make it a bit harder by practicing the sums up in random order. If you want to practice the 4 times table against the clock, you can of course take the speed test. 20/04/2017 · It will create multiple worksheets in the same file. Go to each worksheet and Move/Copy it to a new file and save it. Once you close and reopen the file, it will not have the source data in it and thus cannot be re-filtered nor can any other data been seen.

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