






Website Analysis: whatnumbers.com

Generated on May 06 2025 17:21 PM


The score is 70/100







SEO Content

	Title	Math Equations With Answers WhatNumbers.com Length : 45 Perfect, your title contains between 10 and 70 characters.												
	Description	Find what numbers in math equations. Ask your mat questions and take answers, from class 1 to class 12 you can find all math questions. Length : 135 Great, your meta description contains between 70 and 160 characters.												
	Keywords	Very bad. We haven't found meta keywords on your page. Use this free online meta tags generator to create keywords.												
	Og Meta Properties	Good, your page take advantage of Og Properties. <table><tr><th>Property</th><th>Content</th></tr><tr><td>site_name</td><td>WhatNumbers.com</td></tr></table>	Property	Content	site_name	WhatNumbers.com								
Property	Content													
site_name	WhatNumbers.com													
	Headings	<table><tr><th>H1</th><th>H2</th><th>H3</th><th>H4</th><th>H5</th><th>H6</th></tr><tr><td>1</td><td>31</td><td>0</td><td>0</td><td>0</td><td>0</td></tr></table> <ul style="list-style-type: none">• [H1] What Numbers• [H2] What Numbers Go Into Two Numbers?• [H2] What Numbers Go Into A Number?• [H2] What Number Divisible By?• [H2] What Numbers Divisible By Both?• [H2] What Numbers Factors Of Both?• [H2] What Digits Divisible By Numbers?• [H2] What Numbers Factors And Not Multiple?• [H2] Is A number multiple of other number?• [H2] Find Rational Numbers Between 2 Numbers• [H2] Find Fractional Numbers Between 2 Numbers• [H2] Find Place Value Of Number• [H2] Sum And Difference Finder• [H2] Factorials Of Numbers	H1	H2	H3	H4	H5	H6	1	31	0	0	0	0
H1	H2	H3	H4	H5	H6									
1	31	0	0	0	0									

SEO Content

		<ul style="list-style-type: none"> • [H2] Rounding Decimals • [H2] Number Division • [H2] Cube Calculations • [H2] Square Root Calculations • [H2] Hour Calculation • [H2] Standard Form Converter • [H2] Fraction Form Converter • [H2] Multiple And Factor Of Same Number • [H2] What Times What Equals • [H2] Simplified Equations • [H2] Decompose Fraction • [H2] Finding The Half • [H2] Percentage Calculation • [H2] Times What Calculations • [H2] Mixed Number Converter • [H2] Average Calculator • [H2] How Students Solve Mathematic Problems • [H2] Decimal Number,Factorization And Fractional Number Calculations
	Images	<p>We found 2 images on this web page.</p> <p>Good, most or all of your images have alt attributes</p>
	Text/HTML Ratio	<p>Ratio : 44%</p> <p>Ideal! This page's ratio of text to HTML code is between 25 and 70 percent.</p>
	Flash	<p>Perfect, no Flash content has been detected on this page.</p>
	Iframe	<p>Great, there are no Iframes detected on this page.</p>

SEO Links

	URL Rewrite	<p>Good. Your links looks friendly!</p>
	Underscores in the URLs	<p>Perfect! No underscores detected in your URLs.</p>
	In-page links	<p>We found a total of 330 links including 0 link(s) to files</p>
	Statistics	<p>External Links : noFollow 0%</p> <p>External Links : Passing Juice 0%</p>

SEO Links

Internal Links 100%

In-page links

Anchor	Type	Juice
What Numbers Go Into 17 And 65	Internal	Passing Juice
What Numbers Go Into 81 And 12	Internal	Passing Juice
What Numbers Go Into 82 And 98	Internal	Passing Juice
What Numbers Go Into 62 And 7	Internal	Passing Juice
What Numbers Go Into 69	Internal	Passing Juice
What Numbers Go Into 76	Internal	Passing Juice
What Numbers Go Into 22	Internal	Passing Juice
What Numbers Go Into 96	Internal	Passing Juice
What Numbers Divisible By 2	Internal	Passing Juice
What Numbers Divisible By 3	Internal	Passing Juice
What Numbers Divisible By 4	Internal	Passing Juice
What Numbers Divisible By 5	Internal	Passing Juice
What Numbers Divisible By 6	Internal	Passing Juice
What Numbers Divisible By 7	Internal	Passing Juice
What Numbers Divisible By 8	Internal	Passing Juice
What Numbers Divisible By 9	Internal	Passing Juice
What Numbers Divisible By 10	Internal	Passing Juice
What Numbers Divisible By 11	Internal	Passing Juice
What Numbers Divisible By 12	Internal	Passing Juice
What Numbers Divisible By 13	Internal	Passing Juice
What Numbers Divisible By 14	Internal	Passing Juice
What Numbers Divisible By 15	Internal	Passing Juice
What Numbers Divisible By 16	Internal	Passing Juice
What Numbers Divisible By 17	Internal	Passing Juice

In-page links

What Numbers Divisible By 18	Internal	Passing Juice
What Numbers Divisible By 19	Internal	Passing Juice
What Numbers Divisible By 20	Internal	Passing Juice
What Numbers Divisible By 21	Internal	Passing Juice
What Numbers Divisible By 22	Internal	Passing Juice
What Numbers Divisible By 23	Internal	Passing Juice
What Numbers Divisible By 24	Internal	Passing Juice
What Numbers Divisible By 25	Internal	Passing Juice
What Numbers Divisible By 26	Internal	Passing Juice
What Numbers Divisible By 27	Internal	Passing Juice
What Numbers Divisible By 28	Internal	Passing Juice
What Numbers Divisible By 29	Internal	Passing Juice
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What Numbers Divisible By 37	Internal	Passing Juice
What Numbers Divisible By 38	Internal	Passing Juice
What Numbers Divisible By 39	Internal	Passing Juice
What Numbers Divisible By 40	Internal	Passing Juice
What Numbers Divisible By 41	Internal	Passing Juice
What Numbers Divisible By 42	Internal	Passing Juice
What Numbers Divisible By 43	Internal	Passing Juice
What Numbers Divisible By 44	Internal	Passing Juice
What Numbers Divisible By 45	Internal	Passing Juice

In-page links

What Numbers Divisible By 46	Internal	Passing Juice
What Numbers Divisible By 47	Internal	Passing Juice
What Numbers Divisible By 48	Internal	Passing Juice
What Numbers Divisible By 49	Internal	Passing Juice
What Numbers Divisible By 50	Internal	Passing Juice
What Numbers Divisible By 51	Internal	Passing Juice
What Numbers Divisible By 52	Internal	Passing Juice
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What Numbers Divisible By 67	Internal	Passing Juice
What Numbers Divisible By 68	Internal	Passing Juice
What Numbers Divisible By 69	Internal	Passing Juice
What Numbers Divisible By 70	Internal	Passing Juice
What Numbers Divisible By 71	Internal	Passing Juice
What Numbers Divisible By 72	Internal	Passing Juice
What Numbers Divisible By 73	Internal	Passing Juice

In-page links

What Numbers Divisible By 74	Internal	Passing Juice
What Numbers Divisible By 75	Internal	Passing Juice
What Numbers Divisible By 76	Internal	Passing Juice
What Numbers Divisible By 77	Internal	Passing Juice
What Numbers Divisible By 78	Internal	Passing Juice
What Numbers Divisible By 79	Internal	Passing Juice
What Numbers Divisible By 80	Internal	Passing Juice
What Numbers Divisible By 81	Internal	Passing Juice
What Numbers Divisible By 82	Internal	Passing Juice
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What Numbers Divisible By 86	Internal	Passing Juice
What Numbers Divisible By 87	Internal	Passing Juice
What Numbers Divisible By 88	Internal	Passing Juice
What Numbers Divisible By 89	Internal	Passing Juice
What Numbers Divisible By 90	Internal	Passing Juice
What Numbers Divisible By 91	Internal	Passing Juice
What Numbers Divisible By 92	Internal	Passing Juice
What Numbers Divisible By 93	Internal	Passing Juice
What Numbers Divisible By 94	Internal	Passing Juice
What Numbers Divisible By 95	Internal	Passing Juice
What Numbers Divisible By 96	Internal	Passing Juice
What Numbers Divisible By 97	Internal	Passing Juice
What Numbers Divisible By 98	Internal	Passing Juice
What Numbers Divisible By 99	Internal	Passing Juice
What Numbers Divisible By 100	Internal	Passing Juice
What Numbers Divisible By Both 1 And 2	Internal	Passing Juice

In-page links

What Numbers Divisible By Both 70 And 66	Internal	Passing Juice
What Numbers Divisible By Both 7 And 8	Internal	Passing Juice
What Numbers Divisible By Both 10 And 97	Internal	Passing Juice
What Number Is A Factor Of Both 43 And 36	Internal	Passing Juice
What Number Is A Factor Of Both 88 And 13	Internal	Passing Juice
What Number Is A Factor Of Both 14 And 97	Internal	Passing Juice
What Number Is A Factor Of Both 2 And 32	Internal	Passing Juice
What 3 Digit Numbers Divisible By 7	Internal	Passing Juice
What 7 Digit Numbers Divisible By 9	Internal	Passing Juice
What 4 Digit Numbers Divisible By 13	Internal	Passing Juice
What 5 Digit Numbers Divisible By 13	Internal	Passing Juice
Which Number Is A Factor Of 9 But Not A Multiple Of 3	Internal	Passing Juice
Which Number Is A Factor Of 13 But Not A Multiple Of 15	Internal	Passing Juice
Which Number Is A Factor Of 40 But Not A Multiple Of 10	Internal	Passing Juice
Which Number Is A Factor Of 4 But Not A Multiple Of 13	Internal	Passing Juice
Is 64 A Multiple Of 16 ?	Internal	Passing Juice
Is 174 A Multiple Of 6 ?	Internal	Passing Juice
Is 189 A Multiple Of 8 ?	Internal	Passing Juice
Is 29 A Multiple Of 4 ?	Internal	Passing Juice
Find Two Rational Numbers Between 2 And 3	Internal	Passing Juice
Find Two Rational Numbers Between 14 And 15	Internal	Passing Juice
Find Two Rational Numbers Between 15 And 16	Internal	Passing Juice
Find Two Rational Numbers Between $\frac{1}{8}$ And $\frac{6}{7}$	Internal	Passing Juice
Find Two Rational Numbers Between $\frac{1}{4}$ And $\frac{9}{11}$	Internal	Passing Juice
Find Two Rational Numbers Between $\frac{3}{9}$ And $\frac{8}{9}$	Internal	Passing Juice
Find Two Rational Numbers Between $\frac{6}{9}$ And $\frac{7}{10}$	Internal	Passing Juice
Find Two Rational Numbers Between $\frac{4}{8}$ And $\frac{2}{4}$	Internal	Passing Juice
Find Two Rational Numbers Between $\frac{5}{12}$ And $\frac{9}{12}$	Internal	Passing Juice

In-page links

Find Two Rational Numbers Between 4/12 And 6/9	Internal	Passing Juice
Find Two Rational Numbers Between 4/10 And 2/4	Internal	Passing Juice
Find Two Rational Numbers Between 6/11 And 9/10	Internal	Passing Juice
Find Two Rational Numbers Between 1/7 And 4/7	Internal	Passing Juice
What Is The Place Value Of 6 In 65	Internal	Passing Juice
What Is The Place Value Of 1 In 13	Internal	Passing Juice
What Is The Place Value Of 8 In 88	Internal	Passing Juice
What Is The Place Value Of 9 In 992	Internal	Passing Juice
What Is The Place Value Of 5 In 503	Internal	Passing Juice
What Is The Place Value Of 6 In 625	Internal	Passing Juice
The Sum Of Two Numbers Is 21 And Their Difference Is 5	Internal	Passing Juice
The Sum Of Two Numbers Is 33 And Their Difference Is 3	Internal	Passing Juice
The Sum Of Two Numbers Is 88 And Their Difference Is 29	Internal	Passing Juice
The Sum Of Two Numbers Is 87 And Their Difference Is 8	Internal	Passing Juice
Factorial Of 1	Internal	Passing Juice
Factorial Of 2	Internal	Passing Juice
Factorial Of 3	Internal	Passing Juice
Factorial Of 4	Internal	Passing Juice
Factorial Of 5	Internal	Passing Juice
Factorial Of 6	Internal	Passing Juice
Factorial Of 7	Internal	Passing Juice
Factorial Of 8	Internal	Passing Juice
Factorial Of 9	Internal	Passing Juice
Factorial Of 10	Internal	Passing Juice
Factorial Of 11	Internal	Passing Juice
Factorial Of 12	Internal	Passing Juice
Factorial Of 13	Internal	Passing Juice
Factorial Of 14	Internal	Passing Juice

In-page links

Factorial Of 15	Internal	Passing Juice
Factorial Of 16	Internal	Passing Juice
Factorial Of 17	Internal	Passing Juice
Factorial Of 18	Internal	Passing Juice
Factorial Of 19	Internal	Passing Juice
Factorial Of 20	Internal	Passing Juice
Factorial Of 21	Internal	Passing Juice
Factorial Of 22	Internal	Passing Juice
Factorial Of 23	Internal	Passing Juice
Factorial Of 24	Internal	Passing Juice
Factorial Of 25	Internal	Passing Juice
Factorial Of 26	Internal	Passing Juice
Factorial Of 27	Internal	Passing Juice
Factorial Of 28	Internal	Passing Juice
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Factorial Of 34	Internal	Passing Juice
Factorial Of 35	Internal	Passing Juice
Factorial Of 36	Internal	Passing Juice
Factorial Of 37	Internal	Passing Juice
Factorial Of 38	Internal	Passing Juice
Factorial Of 39	Internal	Passing Juice
Factorial Of 40	Internal	Passing Juice
Factorial Of 41	Internal	Passing Juice
Factorial Of 42	Internal	Passing Juice

In-page links

Factorial Of 43	Internal	Passing Juice
Factorial Of 44	Internal	Passing Juice
Factorial Of 45	Internal	Passing Juice
Factorial Of 46	Internal	Passing Juice
Factorial Of 47	Internal	Passing Juice
Factorial Of 48	Internal	Passing Juice
Factorial Of 49	Internal	Passing Juice
Factorial Of 50	Internal	Passing Juice
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Factorial Of 64	Internal	Passing Juice
Factorial Of 65	Internal	Passing Juice
Factorial Of 66	Internal	Passing Juice
Factorial Of 67	Internal	Passing Juice
Factorial Of 68	Internal	Passing Juice
Factorial Of 69	Internal	Passing Juice
Factorial Of 70	Internal	Passing Juice

In-page links

Factorial Of 71	Internal	Passing Juice
Factorial Of 72	Internal	Passing Juice
Factorial Of 73	Internal	Passing Juice
Factorial Of 74	Internal	Passing Juice
Factorial Of 75	Internal	Passing Juice
Factorial Of 76	Internal	Passing Juice
Factorial Of 77	Internal	Passing Juice
Factorial Of 78	Internal	Passing Juice
Factorial Of 79	Internal	Passing Juice
Factorial Of 80	Internal	Passing Juice
Factorial Of 81	Internal	Passing Juice
Factorial Of 82	Internal	Passing Juice
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Factorial Of 87	Internal	Passing Juice
Factorial Of 88	Internal	Passing Juice
Factorial Of 89	Internal	Passing Juice
Factorial Of 90	Internal	Passing Juice
Factorial Of 91	Internal	Passing Juice
Factorial Of 92	Internal	Passing Juice
Factorial Of 93	Internal	Passing Juice
Factorial Of 94	Internal	Passing Juice
Factorial Of 95	Internal	Passing Juice
Factorial Of 96	Internal	Passing Juice
Factorial Of 97	Internal	Passing Juice
Factorial Of 98	Internal	Passing Juice

In-page links

Factorial Of 99	Internal	Passing Juice
Factorial Of 100	Internal	Passing Juice
176 Rounded To The Nearest Ten	Internal	Passing Juice
120 Rounded To The Nearest Ten	Internal	Passing Juice
908 Rounded To The Nearest Ten	Internal	Passing Juice
848 Rounded To The Nearest Ten	Internal	Passing Juice
207 Rounded To The Nearest Ten	Internal	Passing Juice
0.50 Divided By 0.9	Internal	Passing Juice
0.73 Divided By 0.3	Internal	Passing Juice
0.73 Divided By 3	Internal	Passing Juice
0.558 Divided By 0.74	Internal	Passing Juice
0.620 Divided By 0.2	Internal	Passing Juice
6000 Divided By 333	Internal	Passing Juice
8000 Divided By 39	Internal	Passing Juice
80000 Divided By 39	Internal	Passing Juice
84 Divided By 10	Internal	Passing Juice
200 Divided By 37	Internal	Passing Juice
Cube Of 0.82	Internal	Passing Juice
Cube Of 0.19	Internal	Passing Juice
Cube Of 0.777	Internal	Passing Juice
Cube Of 5.57	Internal	Passing Juice
Cube Of 5.95	Internal	Passing Juice
Square Root Of 0.04	Internal	Passing Juice
Square Root Of 0.6	Internal	Passing Juice
Square Root Of 0.326	Internal	Passing Juice
Square Root Of 8.94	Internal	Passing Juice
Square Root Of 9.82	Internal	Passing Juice
0.19 Of An Hour	Internal	Passing Juice

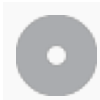
In-page links

0.05 Of An Hour	Internal	Passing Juice
0.35 In Standard Form	Internal	Passing Juice
0.066 In Standard Form	Internal	Passing Juice
0.7 In Standard Form	Internal	Passing Juice
0.783 In Standard Form	Internal	Passing Juice
0.96 In Fraction Form	Internal	Passing Juice
0.019 In Fraction Form	Internal	Passing Juice
0.3 In Fraction Form	Internal	Passing Juice
0.429 In Fraction Form	Internal	Passing Juice
Multiple Of 9 And Factor Of 6	Internal	Passing Juice
Multiple Of 14 And Factor Of 1	Internal	Passing Juice
Multiple Of 18 And Factor Of 15	Internal	Passing Juice
Multiple Of 1 And Factor Of 17	Internal	Passing Juice
What Times What Equals 744	Internal	Passing Juice
What Times What Equals 93	Internal	Passing Juice
What Times What Equals 953	Internal	Passing Juice
What Times What Equals 3920	Internal	Passing Juice
What Times What Equals 2151	Internal	Passing Juice
48/145 Simplified	Internal	Passing Juice
9/120 Simplified	Internal	Passing Juice
56/459 Simplified	Internal	Passing Juice
31/509 Simplified	Internal	Passing Juice
Decompose 3/9	Internal	Passing Juice
Decompose 8/64	Internal	Passing Juice
Decompose 8/24	Internal	Passing Juice
What Is The Half Of 28	Internal	Passing Juice
What Is The Half Of 423	Internal	Passing Juice
What Is The Half Of 690	Internal	Passing Juice

In-page links

What Is The Half Of 7252	Internal	Passing Juice
What Is 55 Of 5657	Internal	Passing Juice
What Is 30 Of 2190	Internal	Passing Juice
What Is 27 Of 5346	Internal	Passing Juice
What Is 18 Of 7440	Internal	Passing Juice
6 Times What Is 564	Internal	Passing Juice
3 Times What Is 213	Internal	Passing Juice
20 Times What Is 500	Internal	Passing Juice
63 Times What Is 4221	Internal	Passing Juice
5.58 As A Mixed Number	Internal	Passing Juice
35.2 As A Mixed Number	Internal	Passing Juice
3.9 As A Mixed Number	Internal	Passing Juice
77.43 As A Mixed Number	Internal	Passing Juice
Average Of 6 And 13	Internal	Passing Juice
Average Of 5 And 12	Internal	Passing Juice
Average Of 82 And 170	Internal	Passing Juice
Average Of 79 And 117	Internal	Passing Juice
About Us	Internal	Passing Juice
Contact	Internal	Passing Juice
Privacy	Internal	Passing Juice
1	Internal	Passing Juice
2	Internal	Passing Juice
3	Internal	Passing Juice
4	Internal	Passing Juice
5	Internal	Passing Juice
6	Internal	Passing Juice

SEO Keywords



Keywords Cloud

divisible numbers factor two number
factorial between multiple rational finding

Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
numbers	163	✓	✗	✓	✓
divisible	113	✗	✗	✗	✓
factorial	101	✗	✗	✗	✓
number	46	✓	✗	✓	✓
two	21	✗	✗	✗	✓










Usability

	Url	Domain : whatnumbers.com Length : 15
	Favicon	Great, your website has a favicon.
	Printability	We could not find a Print-Friendly CSS.
	Language	Good. Your declared language is en.
	Dublin Core	This page does not take advantage of Dublin Core.





Document

	Doctype	HTML 5
	Encoding	Perfect. Your declared charset is UTF-8.




Document

	W3C Validity	Errors : 0 Warnings : 0
	Email Privacy	Great no email address has been found in plain text!
	Deprecated HTML	Great! We haven't found deprecated HTML tags in your HTML.
	Speed Tips	<div><div> Excellent, your website doesn't use nested tables.</div><div> Perfect. No inline css has been found in HTML tags!</div><div> Great, your website has few CSS files.</div><div> Perfect, your website has few JavaScript files.</div><div> Too bad, your website does not take advantage of gzip.</div></div>

Mobile

	Mobile Optimization	<div><div> Apple Icon</div><div> Meta Viewport Tag</div><div> Flash content</div></div>
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Optimization

	XML Sitemap	Missing Your website does not have an XML sitemap - this can be problematic. A sitemap lists URLs that are available for crawling and can include additional information like your site's latest updates, frequency of changes and importance of the URLs. This allows search engines to crawl the site more intelligently.
	Robots.txt	http://whatnumbers.com/robots.txt Great, your website has a robots.txt file.
	Analytics	Missing We didn't detect an analytics tool installed on this website. Web analytics let you measure visitor activity on your website. You

Optimization

should have at least one analytics tool installed, but It can also be good to install a second in order to cross-check the data.