



けた 2 - 1 = 1

1	$67.9 \div 7 =$	9.7
2	$75 \div 0.3 =$	250
3	$2.44 \div 0.4 =$	6.1
4	$48.6 \div 9 =$	5.4
5	$9.5 \div 5 =$	1.9
6	$288 \div 0.6 =$	480
7	$1.66 \div 0.2 =$	8.3
8	$60.8 \div 8 =$	7.6
9	$434 \div 0.7 =$	620
10	$22.5 \div 5 =$	4.5

けた 2 - 2 = 0

21	$29.4 \div 49 =$	0.6
22	$90 \div 0.18 =$	500
23	$44.8 \div 5.6 =$	8
24	$351 \div 3.9 =$	90
25	$29.4 \div 42 =$	0.7
26	$0.63 \div 0.21 =$	3
27	$0.6 \div \overset{\sim}{0.0}75 =$	8
28	$40 \div 1.6 =$	25
29	$6 \div \overset{\sim}{0.0}25 =$	240
30	$0.16 \div 6.4 =$	0.025

《真ん中の一の位に、÷算の答えの一の位がくる 方法です》
被除数移動法

わられるかずのけた - わるかずのけたすう = こたえのけたすう → そこにゆびをおき **となりからもんだいをおく**



けた 3 - 1 = 2

11	$196.2 \div 3 =$	65.4
12	$7,360 \div 0.8 =$	9,200
13	$14.48 \div 4 =$	3.62
14	$6.732 \div 0.9 =$	7.48
15	$40.32 \div 0.7 =$	57.6
16	$163.8 \div 2 =$	81.9
17	$18.42 \div 0.6 =$	30.7
18	$900 \div 0.5 =$	1,800
19	$34.65 \div 7 =$	4.95
20	$138.6 \div 6 =$	23.1

けた 1 - 2 = -1

31	$2.4 \div 75 =$	0.032
32	$1,200 \div 2.5 =$	480
33	$180 \div 0.24 =$	750
34	$0.2 \div 25 =$	0.008
35	$1.35 \div 7.5 =$	0.18
36	$\overset{-2}{\text{けた}} 0.003 \div 0.75 =$	0.004
37	$0.08 \div \overset{\sim}{0.0}32 =$	2.5
38	$0.48 \div 7.5 =$	0.064
39	$24 \div \overset{\sim}{0.0}25 =$	960
40	$360 \div 4.8 =$	75

はやおぼえ
÷0.0は
そのままおく

2-2=0
2-1=1
2-0=2
2-(-1)=3
2-(-2)=4

1-(-1)=2
-(-1)は
+1に^{〜んしん}

1	9.7
2	250
3	6.1
4	5.4
5	1.9
6	480
7	8.3
8	7.6
9	620
10	4.5

21	0.6
22	500
23	8
24	90
25	0.7
26	3
27	8
28	25
29	240
30	0.025

11	65.4
12	9,200
13	3.62
14	7.48
15	57.6
16	81.9
17	30.7
18	1,800
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31	0.032
32	480
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34	0.008
35	0.18
36	0.004
37	2.5
38	0.064
39	960
40	75