

きゅう 9級 にゅうもん かけざん 入門 (2)

まず<sup>けたすう</sup>は桁数<sup>けいさん</sup>を計算!

れい (例) 「 $32 \times 6 =$ 」 $\Rightarrow$  2桁 $\times$ 1桁 は  $2+1$  で 3桁目<sup>けため</sup>から

1	$17 \times 7 =$	
2	$25 \times 4 =$	
3	$28 \times 4 =$	
4	$34 \times 3 =$	
5	$18 \times 4 =$	
6	$49 \times 2 =$	
7	$38 \times 3 =$	
8	$19 \times 6 =$	
9	$16 \times 8 =$	
10	$36 \times 3 =$	

11	$21 \times 5 =$	
12	$31 \times 6 =$	
13	$42 \times 3 =$	
14	$93 \times 3 =$	
15	$72 \times 4 =$	
16	$61 \times 7 =$	
17	$72 \times 2 =$	
18	$81 \times 8 =$	
19	$52 \times 4 =$	
20	$32 \times 4 =$	

せつめい) <https://youtu.be/r6WDzbUgcyQ>

なまえ

くく<sup>こた</sup> 九九の答えは、いつも2桁<sup>けた</sup>!

れい (例)  $2 \times 3 = 06$ 、 $5 \times 1 = 05$ 、 $1 \times 9 = 09$

1	$72 \times 2 =$	
2	$18 \times 5 =$	
3	$42 \times 3 =$	
4	$28 \times 2 =$	
5	$14 \times 2 =$	
6	$38 \times 2 =$	
7	$11 \times 3 =$	
8	$45 \times 2 =$	
9	$61 \times 9 =$	
10	$24 \times 5 =$	

11	$27 \times 4 =$	
12	$91 \times 9 =$	
13	$82 \times 3 =$	
14	$13 \times 3 =$	
15	$34 \times 3 =$	
16	$52 \times 4 =$	
17	$18 \times 4 =$	
18	$37 \times 3 =$	
19	$24 \times 2 =$	
20	$61 \times 5 =$	

かじつそろばんきょうしつ