

(1) 9x9 算

kakezan\_str.py

```
for a in range(1,10):  
    for b in range(1,10):  
        print(str(a)+"x"+str(b)+"="+str(a*b)+" ",end="")  
    print("¥n")
```

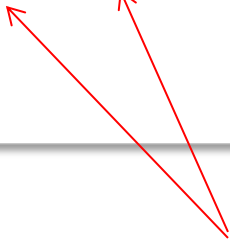
改行しないオプション

スペース

```
1x1=1 1x2=2 1x3=3 1x4=4 1x5=5 1x6=6 1x7=7 1x8=8 1x9=9  
2x1=2 2x2=4 2x3=6 2x4=8 2x5=10 2x6=12 2x7=14 2x8=16 2x9=18  
3x1=3 3x2=6 3x3=9 3x4=12 3x5=15 3x6=18 3x7=21 3x8=24 3x9=27  
4x1=4 4x2=8 4x3=12 4x4=16 4x5=20 4x6=24 4x7=28 4x8=32 4x9=36  
5x1=5 5x2=10 5x3=15 5x4=20 5x5=25 5x6=30 5x7=35 5x8=40 5x9=45  
6x1=6 6x2=12 6x3=18 6x4=24 6x5=30 6x6=36 6x7=42 6x8=48 6x9=54  
7x1=7 7x2=14 7x3=21 7x4=28 7x5=35 7x6=42 7x7=49 7x8=56 7x9=63  
8x1=8 8x2=16 8x3=24 8x4=32 8x5=40 8x6=48 8x7=56 8x8=64 8x9=72  
9x1=9 9x2=18 9x3=27 9x4=36 9x5=45 9x6=54 9x7=63 9x8=72 9x9=81
```

kakezan.py

```
for a in range(1,10):  
    for b in range(1,10):  
        print("%2dx%d=%2d " % (a,b,a*b),end="")  
    print("¥n")
```



2ケタ表示を指定する

1×1= 1	1×2= 2	1×3= 3	1×4= 4	1×5= 5	1×6= 6	1×7= 7	1×8= 8	1×9= 9
2×1= 2	2×2= 4	2×3= 6	2×4= 8	2×5=10	2×6=12	2×7=14	2×8=16	2×9=18
3×1= 3	3×2= 6	3×3= 9	3×4=12	3×5=15	3×6=18	3×7=21	3×8=24	3×9=27
4×1= 4	4×2= 8	4×3=12	4×4=16	4×5=20	4×6=24	4×7=28	4×8=32	4×9=36
5×1= 5	5×2=10	5×3=15	5×4=20	5×5=25	5×6=30	5×7=35	5×8=40	5×9=45
6×1= 6	6×2=12	6×3=18	6×4=24	6×5=30	6×6=36	6×7=42	6×8=48	6×9=54
7×1= 7	7×2=14	7×3=21	7×4=28	7×5=35	7×6=42	7×7=49	7×8=56	7×9=63
8×1= 8	8×2=16	8×3=24	8×4=32	8×5=40	8×6=48	8×7=56	8×8=64	8×9=72
9×1= 9	9×2=18	9×3=27	9×4=36	9×5=45	9×6=54	9×7=63	9×8=72	9×9=81