



https://math.tools

## 10127

- 0 11012 ₹ \_\_\_\_\_
- 1 **5**11012 = \_\_\_\_\_
- 3 <del>•</del>511012 = \_\_\_\_\_
- 4 **5**11012**₹** \_\_\_\_
- 5 <del>5</del>11012 = \_\_\_\_\_
- 7 <del>5</del>11012 = \_\_\_\_\_
- 9 <del>5</del>11012 = \_\_\_\_\_
- 11 **-**511012 =
- 12 **5**11012**∓**
- 13 **5**11012 = \_\_\_\_\_
- 14 •511012¥ \_\_\_\_\_
- 15 **-5**11012 = \_\_\_\_\_
- 16 -5110127 \_\_\_\_\_
- 17 **€**11012 =
- 19 **5**11012 =

20	<b>5</b> 11012 <b>굳</b>	_
21	<b>5</b> 11012 =	
22	<b>5</b> 11012 <b>≠</b>	
23	<b>5</b> 11012 =	

- 24 <del>1</del>911012≠ \_\_\_\_
- 25 **€**11012 = \_\_\_\_\_
- 26 **5**11012**¥** \_\_\_\_\_
- 27 <del>5</del>11012 = \_\_\_\_
- 28 <del>5</del>11012¥ \_\_\_\_
- 30 5110127 \_\_\_\_\_
- 31 <del>5</del>11012 = \_\_\_\_\_
- 32 **5**11012**≆**
- 33 **-**511012 = \_\_\_\_\_

- 38 -5110127≢ \_\_\_\_\_
- 39 **€**11012 = \_\_\_\_
- 40 -5110127 \_\_\_\_\_
- 41 <del>5</del>11012 = \_\_\_\_\_
- 42 5110127

43	<b>5</b> 11012 =
44	<b>5</b> 11012 <b>≆</b>
45	<b>5</b> 11012 =
46	<b>5</b> 11012 <b>≆</b>
47	<b>5</b> 11012 =
48	<b>5</b> 11012 <b>≆</b>
49	<b>€</b> 11012 =
1	

50 **5**11012**₹** \_\_\_\_