

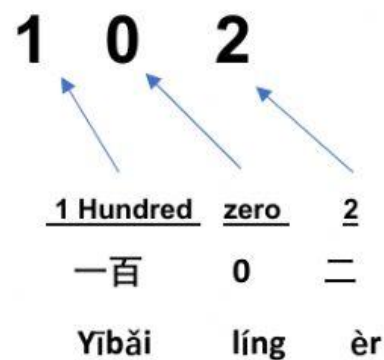
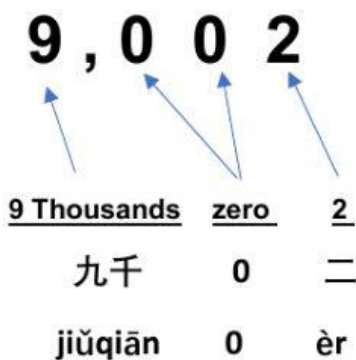
Number Revision

0 líng 零	10 shí 十	20 èr shí 二十
1 yī 一	11 shí yī 十一	30 sān shí 三十
2 èr 二	12 shí èr 十二	40 sì shí 四十
3 sān 三	13 shí sān 十三	50 wǔ shí 五十
4 sì 四	14 shí sì 十四	60 liù shí 六十
5 wǔ 五	15 shí wǔ 十五	70 qī shí 七十
6 liù 六	16 shí liù 十六	80 bā shí 八十
7 qī 七	17 shí qī 十七	90 jiǔ shí 九十
8 bā 八	18 shí bā 十八	100 yī bǎi 一百
9 jiǔ 九	19 shí jiǔ 十九	1,000 yī qiān 一千

Example:



**** if there is zero(s) in between, you just need to use zero to represent .**



1. Select the number into Mandarin pinyin (2- digit number)

40

28

59

81

12

10

53

76

42

2. Translate the number into Mandarin pinyin (3- digit number)

123

468

103

781

400

905

536

716

517

3. Drag the number to the appropriate translation (4- digit number)

四千九百零三	wuqian wubai wushi wu	九千二百八十一
_____	_____	_____
一千二百三十四	qiqian ling yishi san	八千三百六十七
_____	_____	_____
erqian liubai yishi ba	四千零一	siqian yibai qishi qi
_____	_____	_____

4903 7013 9281 2618 4001 1234 8367 5555 4177

4. Are the following translation true or false?

18 = ba si	40 = si shi	346 = san bai si shi liu
_____	_____	_____
850 = ba bai wu shi	4719 = shi qian chi ba yi jiu	9997 = jiu jiu jiu chi
_____	_____	_____

5. Decode the Mandarin character/ pinyin and find the right number in English

Yi bai san shi wu	Si shi qi	Jiu bai ling san
_____	_____	_____
liu qian san bai ling yi	Yi qian ling yi	Si qian wu bai qi shi
_____	_____	_____
五千	四千八百八十八	六十六
_____	_____	_____

五千零七十三

九千九百九十九

四百
