

246

272

320

351

430

499

508

583

668

675

734

755

817

861

920

964

997

709

306

622

213

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

100	200	300
400	500	600
700	800	900
1000	+	-
=	x	÷
<	>	+
=	-	

Ideas for activities with HTU numbers

- Pick two numbers count between them. Count forwards and backwards.
- What is number before? What is the number after?
- Pick three numbers and put them in order.
- Pick a number and write it in words.
- Which number is between 250 and 280?
- Pick two numbers – which is the greatest/smallest?
- How many hundreds/tens/units in the number?
- Which number has 5 tens, 8 units etc?
- What is ten more/less?
- What is hundred more/less?
- Pick a number and round it to the nearest 10/100.
- Roll a dice and add/subtract the number on the dice to the HTU number.
- Pick a number. What is 9 more/less?
- Pick a number. What is 11 more/less?
- Pick a number start counting forwards and backwards in 2/5/10/3/4/6/8/9 from this number.
- Use two HTU numbers and add/subtract them.
- Use two numbers. Which number comes half way between?
- Roll a dice and multiply the number on the dice to the HTU number.
- Multiply/divide a number by 10, 100 or 1000
- Pick 2 cards – use the digits to make a decimal numbers. Add/subtract the numbers together, e.g. $2.46 + 2.72$ or $2.46 + 27.2$
- Pick a number and identify all the factors of that number
- Pick a number. Here is the target number/answer but what could be the calculation.
- Pick 3 or 4 numbers. Add them together.