PUBLIC SCHOOL DARBHANGA MATHS CLASS-3

PLACE Value CHallenge

Arrange the given digits to make a number that meets the given criteria.

	1. Be	H tween 161 6, 1, 7	T and 169:	0	6.	H Between 784 8, 5, 7		0
	2. Betweer		11:		5.	Between 576 9, 5	and 601:	
		9, 2, 9		_				
					7. E	H Between 986 a	T O	
Н	ТО				ŗ	8, 8	9	
	3. Between		97:					
		5, 3, 9		7	Н	T O		
					8.	Between 784 8, 4		
Н	ТО				[
	4. Betweer	134 and 1 5, 4, 1	89:		H	т о		
						Between 578	and 811:	
Н	ТО				<i>,</i> .	8, 6		

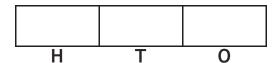
PLACE Value CHallenge

Arrange the given digits to make a number that meets the given criteria.

1. Between 161 and 182: 6, 1, 7					6. Between 784 and 811: 8, 9, 7
Н	Т	0	Н	Т	0
and 311:					7. Between 2,850 and 2,870: 9, 5, 2, 8
нн	Т	0			
3. Between 373 and 397: 8, 3, 9					8. Between 1,900 and 1,930: 2, 1, 8, 9
н н	Т	0			
4. Between 352 and 401: 2, 6, 3					9. Between 1,000 and 1,050: 0, 1, 2, 4
	H and 311: TH H H	H T and 311: TH H T and 397:	H T O and 311: TH H T O and 397:	H T O H and 311: TH H T O and 397: TH H T O	H T O H T and 311: TH H T O TH H T O

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пі	U	- 111	п		U

5. Between 573 and 601:



PLACE Value Challenge

Arrange the given digits to make a number that meets the given criteria.

1. Between 1,234 and 2,000:

2, 1, 8, 9

6. Between 8,764 and 9,000:

2, 1, 8, 8

TH H T O

TH

Н

Т

0

2. Between 1,306 and 1,345:

0, 1, 4, 3

7. Between 5,600 and 5,700:

6, 4, 5, 9

TH H T O

TH

Н

Т

0

3. Between 1,278 and 1,299:

2, 1, 8, 6

8. Between 5,426 and 9,843:

2, 6, 8, 9

TH Н Т 0 TH Н Т 0 4. Between 2,300 and 2,456: 9. Between 1,234 and 1,239: 3, 1, 8, 2 2, 1, 3, 8 TH Н Т 0 TH Н Т 0 5. Between 3,000 and 3,500: 2, 9, 3, 4 TH Н O Place Value Challenge Answers

1. 167

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2. **299**

3. **395**

4. 145/154

5. **579/597**

6. **785**

7. 988

8. 847/874

9. 678/687/786/786

1. 167/176

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2. 298

3. **389**

4. 362

5. **576**

6. 789/798

7. 2,859

8. 1,928

9. 1,024/1,042

- 1. 1,289/1,298/1,829/1,892/1,928/1,982
- 2. 1,304/1,340
- 3. 1,286
- 4. 2,318/2,381
- 5. 3,249/3,294/3,429/3,492
- 6. 8,812/8,821
- 7. 5,649/5,694
- 8. 6,289/6,298/6,829/6,892/6,928/6,982/8,269/8,296/8,629/8,692/8,926/8,962/9,268/ 9,286/9,628/9,682/9,826
- 9. 678/687/786/786