1. Complete this table for the numbers one to ten.

one	two	three	four	five	six	seven	eight	nine	ten
1									10

2. Complete this table for the odd numbers, 1 to 11, written in words.

1	3	5	7	9	11
one					eleven

3. Complete this table using: fifty   twenty   forty   eighty   thirty

two	three	four	five	six	seven	eight	nine
$2 \times 10 = 20$	$3 \times 10 = 30$	$4 \times 10 = 40$	$5 \times 10 = 50$	$6 \times 10 = 60$	$7 \times 10 = 70$	$8 \times 10 = 80$	$9 \times 10 = 90$
				six**ty**	seven**ty**		nine**ty**

4. Complete the table in question 3 without any clues.

5. Complete this place value grid.

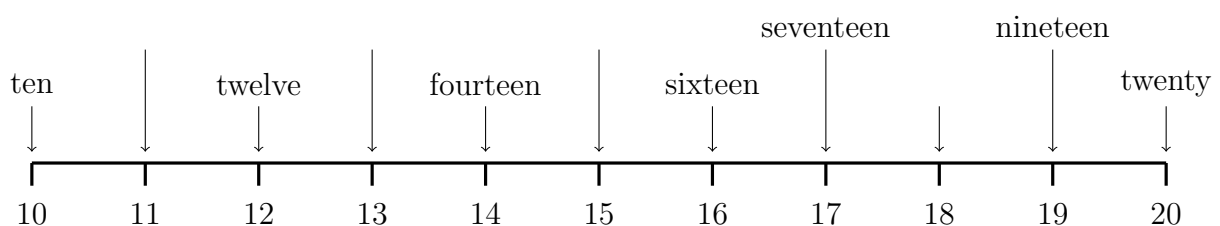|	Number written in words	Tens	Ones
		T	O
(i)	eighty three		
(ii)		6	4

6. Write down fifty two in digits.

7. Complete this table using: fifteen   fourteen   eighteen   thirteen

three	four	five	six	seven	eight	nine
$3 + 10 = 13$	$4 + 10 = 14$	$5 + 10 = 15$	$6 + 10 = 16$	$7 + 10 = 17$	$8 + 10 = 18$	$9 + 10 = 19$
	four**teen**		six**teen**	seven**teen**		nine**teen**

8. Complete the missing numbers, in words.

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9. Complete this place value grid.

	Number written in words	Tens T	Ones O
(i)	thirteen		
(ii)		1	5
(iii)	eleven		
(iv)	twelve		

10. Write down (i) sixteen in digits . . . . . .   and (ii) 12 in words . . . .

11. (a) Complete this place value grid.

	Thousands Th	Hundreds H	Tens T	Ones O
27				
34				
16				

(b) Write down the value of

(i) 7 in 27   . . . .

(ii) 3 in 34   . . . .

(iii) 1 in 16   . . . .

12. Write down the value of

(i) 4 in 43   . . . .

(ii) 1 in 13   . . . .

(iii) 8 in 78   . . . .

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