

29.	How many 14's are there in 1246 ?					
30.	Which pair of calculations gives two different answers ?				[]
	a) (16+9) and (9+16)					
	b) $(9 \div 3)$ and $(3 \div 9)$					
	c) (7 x 3) and (3 x 7)					
	d) (5+4+11) and (4+11+5)					
31.	If $\Delta = 15$, $= 5$ find $\Delta \div$					
32.	If we start subtracting 7 from 140, how many times will we be able to subtract ?					
33.	The product of two numbers is 476. If one number is 34, what is the other number					
	a) 104	b) 14	c) 24	d) 442		
34.	If 15 tube lights cost Rs.960, what is the cost of 1 tube light ?				[]
	a) Rs.60	b) Rs.150	c) Rs.64	d) Rs.74		
35.	The number of	of weeks in 91 of	days is]]
	a) 13	b) 7	c) 73	d) 17		
36.	5 transistors cost Rs.1525. Find the cost of each transistor]
	a) Rs.350	b) Rs.35	c) Rs.305	d) Rs.303		
37.	If ***** stands for 30, then *** will stand for				[]
	a) 6	b) 10	c) 15	d) 26		
38.	If $111 \div 3 = 37$					
	$222 \div 6 = 37$					
					F	-
	then $777 \div 2$	I =	-	1) 27	L	J
•	a) 12	b) 17	c) 27	d) 37		
39.	10 students planted 530 trees. If each student planted equal number of trees, how many					
	trees did each	student plant	?	N 70 0 10	L	J
10	a) 530 ÷ 10	b) 530 x 10	c) 530 – 10	d) 530 + 10	-	-
40.	When we divide a number by 100, what can we say about the quotient?]
	a) the quotient is obtained by removing one's digit.					
	b) the quotient is obtained by removing ten's digit.					
	c) The quotien	nt is obtained b	n's and one's digit. (d) The quotient is o	one's	digit.	

