PRACTICE SET 1					
MARKS : /100			TIME : 20 MIN		
2 MARK EACH					
Sr.no	Sum	Answer	Sr.no	Sum	Answer
1	245 x 5		26	366 x 478	
2	408 x 7		27	149 x 5	
3	HCF of 12 and 36 and 60		28	98 x 250	
4	1015 x 1009		29	HCF of 60 and 90	
5	991 x 993		30	1014 x 1005	
6	4582 + 6587		31	6478 - 5784	
7	48 x 97		32	622 x 9	
8	Is 1578 divisible by 6?		33	72 x 32	
9	657 x 25		34	1011 x 989	
10	LCM of 13 and 91		35	60470 + 8759	
11	$(65)^2$		36	Is 2355 divisible by 8?	
12	1007 x 996		37	648 x 243	
13	698 x 111		38	118 x 744	
14	3240 ÷ 72		39	60472 x 50	
15	364 ÷ 7		40	$(84)^2$	
16	9060 ÷ 15		41	1406 ÷ 19	
17	7456 x 999		42	3658 - 2598	
18	3657 x 1111		43	1016 x 992	
19	$(58)^2$		44	523 x 111	
20	8456 x 50		45	LCM of 16 and 96	
21	28 x 4		46	124 x 3	
22	35 x 50		47	48 x 9	
23	13 + 25 + 64		48	$(17)^2$	
24	1007 x 1009		49	111 x 613	
25	994 x 997		50	1015 x 9999	

PRACTICE SET 2					
MARKS : /100			TIME : 20 MIN		
2 MARK EACH					
Sr.no	Sum	Answer	Sr.no	Sum	Answer
1	309 x 4		26	651 x 247	
2	512 x 8		27	333 x 5	
3	HCF of 15 and 30 and 70		28	123 x 250	
4	1017 x 1005		29	HCF of 72 and 216	
5	997 x 989		30	1002 x 1015	
6	8789 + 6588		31	87704 - 35886	
7	58 x 35		32	478 x 9	
8	Is 3682 divisible by 7?		33	96 x 16	
9	269 x 25		34	1009 x 987	
10	LCM of 17 and 119		35	78045 + 56887	
11	$(115)^2$		36	Is 5464 divisible by 4?	
12	1001 x 998		37	479 x 259	
13	3291 x 111		38	704 x 984	
14	3304 ÷ 56		39	2547 x 50	
15	258 ÷ 7		40	$(36)^2$	
16	6193 ÷ 11		41	2184 ÷ 28	
17	6980 x 999		42	6987 - 4078	
18	2569 x 1111		43	101 x 993	
19	$(71)^2$		44	569 x 111	
20	6508 x 50		45	LCM of 22 and 32	
21	43 x 46		46	214 x 7	
22	18 x 50		47	89 x 9	
23	55 + 60 + 42		48	$(115)^2$	
24	1011 x 1012		49	111 x 712	
25	992 x 993		50	435 x 9999	

PRACTICE SET 3					
MARKS : /100			TIME : 20 MIN		
2 MARK EACH					
Sr.no	Sum	Answer	Sr.no	Sum	Answer
1	624 x 4		26	479 x 652	
2	712 x 6		27	113 x 5	
3	HCF of 59 and 29		28	659 x 250	
4	1013 x 1007		29	HCF of 14,42 and 112	
5	992 x 987		30	1009 x 1017	
6	20564 + 65588		31	550406 - 470589	
7	69 x 77		32	902 x 9	
8	Is 2868 divisible by 6?		33	74 x 34	
9	355 x 25		34	1012 x 989	
10	LCM of 26 and 32		35	96587 + 56681	
11	$(255)^2$		36	Is 2309 divisible by 9?	
12	1012 x 997		37	236 x 752	
13	5691 x 111		38	215 x 815	
14	6656 ÷ 52		39	6589 x 50	
15	452 ÷ 7		40	$(91)^2$	
16	9108 ÷ 92		41	4210 ÷ 53	
17	7458 x 999		42	84026 - 65407	
18	5699 x 1111		43	107 x 99	
19	$(87)^2$		44	469 x 111	
20	7889 x 50		45	LCM of 24,26 and 40	
21	81 x 89		46	405 x 7	
22	72 x 50		47	39 x 9	
23	48 + 32 + 66		48	$(81)^2$	
24	1012 x 1009		49	111 x 523	
25	999 x 999		50	845 x 9999	