

## MATHS WORKSHEETS- MULTIPLICATION- NUMBERS- 4 AND 2 DIGITS

1    2314 x 42 =

2    3445 x 94 =

3    2554 x 62 =

4    8654 x 32 =

5    5763 x 72 =

6    4644 x 92 =

7    8944 x 62 =

8    3643 x 37 =

9    7355 x 47 =

10    4363 x 56 =

11    7393 x 45 =

12    8033 x 86 =

13    3313 x 79 =

14    6883 x 45 =

15    3723 x 75 =

16    9783 x 63 =

17    3276 x 15 =

18    3866 x 48 =

19    5745 x 75 =

20    6773 x 42 =

21    4952 x 63 =

22    4727 x 41 =

23    8559 x 95 =

24    3894 x 84 =

25    7585 x 75 =

26    5363 x 46 =

27    3475 x 84 =

28    6638 x 63 =

29    7864 x 41 =

30    4608 x 86 =

31    4631 x 42 =

32    3661 x 58 =

33    3674 x 65 =

34    3543 x 48 =

35    2767 x 12 =

36    8562 x 63 =

37    9801 x 74 =

38    6694 x 33 =

MATHS WORKSHEETS- MULTIPLICATION- NUMBERS- 4 AND 2 DIGITS

39 2796 x 62 =

40 2387 x 15 =

41 5768 x 48 =

42 2439 x 96 =

43 6741 x 45 =

44 1352 x 78 =

45 3453 x 15 =

46 2556 x 36 =

47 5468 x 47 =

48 5786 x 65 =

49 7385 x 45 =

50 5746 x 89 =

51 8278 x 75 =

52 7899 x 65 =

53 9370 x 48 =

54 6571 x 75 =

55 5563 x 12 =

56 4632 x 96 =

57 6887 x 47 =

58 5568 x 85 =

59 5457 x 45 =

60 3398 x 78 =

61 6576 x 65 =

62 9667 x 63 =

63 6777 x 45 =

64 8346 x 78 =

65 9287 x 95 =

66 7573 x 74 =

67 7577 x 85 =

68 5648 x 41 =

69 5758 x 86 =

70 5732 x 74 =

71 4443 x 51 =

72 3464 x 65 =

73 2735 x 63 =

74 5953 x 41 =

75 6756 x 65 =

76 3738 x 89 =

MATHS WORKSHEETS- MULTIPLICATION- NUMBERS- 4 AND 2 DIGITS

77 4596 x 47 =

78 8634 x 95 =

79 9657 x 84 =

80 3423 x 65 =

81 2578 x 41 =

82 1743 x 57 =

83 8687 x 85 =

84 6215 x 98 =

85 3538 x 79 =

86 2532 x 86 =

87 4744 x 48 =

88 1229 x 75 =

89 3221 x 95 =

90 6720 x 62 =

91 9829 x 63 =

92 7526 x 47 =

93 4323 x 95 =

94 3826 x 47 =

95 2298 x 63 =

96 2729 x 14 =

97 5928 x 56 =

98 6426 x 78 =

99 4728 x 63 =

100 3727 x 98 =

**Answer Key of Multiplication of Four Digit Number and Two Digit Number**

1	97188	40	35805	79	811188
2	323830	41	276864	80	222495
3	158348	42	234144	81	105698
4	276928	43	303345	82	99351
5	414936	44	105456	83	738395
6	427248	45	51795	84	609070
7	554528	46	92016	85	279502
8	134791	47	256996	86	217752
9	345685	48	376090	87	227712
10	244328	49	332325	88	92175
11	332685	50	511394	89	305995
12	690838	51	620850	90	416640
13	261727	52	513435	91	619227
14	309735	53	449760	92	353722
15	279225	54	492825	93	410685
16	616329	55	66756	94	179822
17	49140	56	444672	95	144774
18	185568	57	323689	96	38206
19	430875	58	473280	97	331968
20	284466	59	245565	98	501228
21	311976	60	265044	99	297864
22	193807	61	427440	100	365246
23	813105	62	609021		
24	327096	63	304965		
25	568875	64	650988		
26	246698	65	882265		
27	291900	66	560402		
28	418194	67	644045		
29	322424	68	231568		
30	396288	69	495188		
31	194502	70	424168		
32	212338	71	226593		
33	238810	72	225160		
34	170064	73	172305		
35	33204	74	244073		
36	539406	75	439140		
37	725274	76	332682		
38	220902	77	216012		
39	173352	78	820230		