

MA Level-5

[illegible][illegible][illegible][illegible][illegible]

51 **98X37=**

52 **56X49=**

53 **45X28=**

54 **72X96=**

55 **58X39=**

56 **2407X5=**

57 | **1763X3=**

58 **1448X2=**

59 **2497X4=**

60 **8683X2=**

61 **248÷4=**

62 **905 ÷ 5 =**

63 **609 ÷ 3 =**

64 **564 ÷ 4 =**

65 **818÷4=**

(66-75) write the counts for _____

[illegible]

76	$3456 \div 4 =$
77	$8328 \div 8 =$
78	$9644 \div 4 =$
79	$8622 \div 9 =$
80	$3453 \div 3 =$

81	$45 \div 23 =$
82	$37 \div 26 =$
83	$98 \div 34 =$
84	$34 \div 17 =$
85	$45 \div 23 =$
96	$779 - 685 =$
97	$54 \times 32 =$
98	$45 + 100 + 300 =$
99	$345 - 200 + 1222 =$
100	$245 \times 8 =$

86	$405 \div 81 =$
87	$582 \div 97 =$
88	$364 \div 52 =$
89	$966 \div 72 =$
90	$444 \div 74 =$
101	$74 \div 4 =$
102	$\sqrt{3025} =$
103	$21 \times 20 =$
104	$111 \times 12 =$
105	$10 \times 234 =$

91	$\sqrt{2209}$
92	$\sqrt{3136}$
93	$\sqrt{4761}$
94	$\sqrt{1521}$
95	$\sqrt{225}$
106	$123 - 65 + 767 =$
107	$555 + 234 - 345 =$
108	$1234 \times 5 =$
109	$74 \div 48 =$
110	$7114 \div 3 =$

111	$119 \times 10 =$
112	$234 \times 5 =$
113	$23 + 45 + 89 - 90 =$
114	$1234 - 34 =$
115	$2033 \times 2 =$
116	$11 \times 12 =$
117	$898 \times 3 =$
118	$78 + 23 + 100 =$
119	$234 + 555 =$
120	$97 - 55 - 10 - 10 =$

121	$84 \div 42 =$
122	$744 \div 64 =$
123	$\sqrt{2601} =$
124	$11 + 111 + 1111 =$
125	$\sqrt{49} + \sqrt{9} =$
126	$8844 \div 4 =$
127	$213 \times 5 =$
128	$12 \times 11 =$
129	$6674 \div 4 =$
130	$234 + 20 + 14 - 5 =$