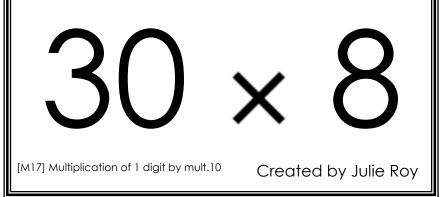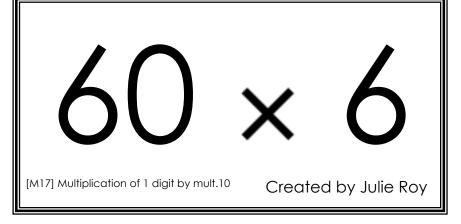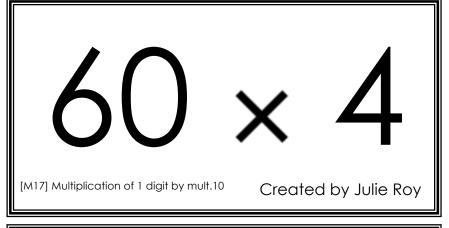|	
30 × 9 [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy	**90 × 7** [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy
30 × 5 [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy	**20 × 3** [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy
60 × 9 [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy	**60 × 7** [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy

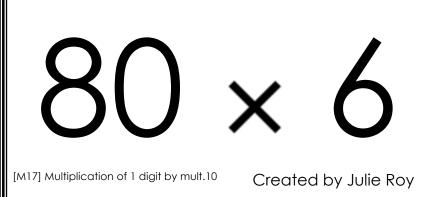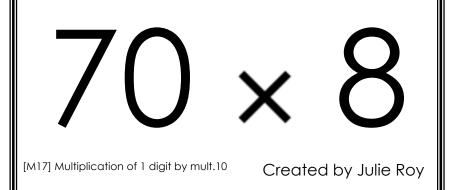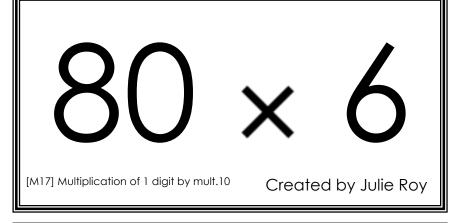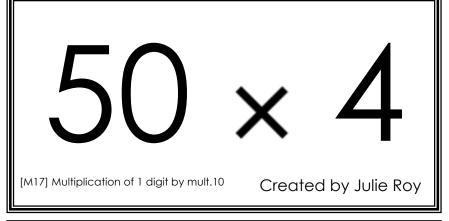| 20 × 8	30 × 6
[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy	[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy
40 × 2	70 × 4
[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy	[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy
30 × 8	70 × 6
[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy	[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy

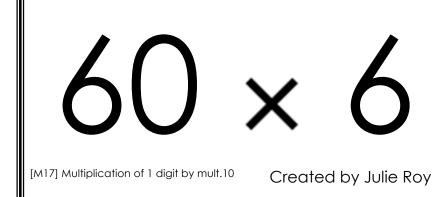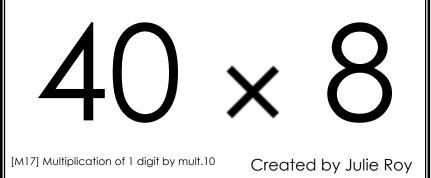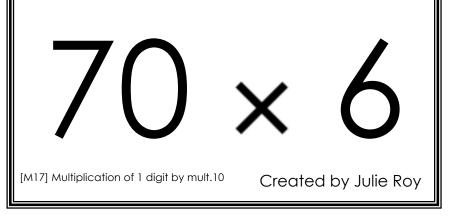| 30 × 8	60 × 6
[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy	[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy
90 × 2	60 × 4
[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy	[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy
70 × 8	80 × 6
[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy	[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy

70 × 8

Created by Julie Roy

80 × 6

Created by Julie Roy

70 × 3

Created by Julie Roy

50 × 4

Created by Julie Roy

30 × 5

Created by Julie Roy

60 × 6
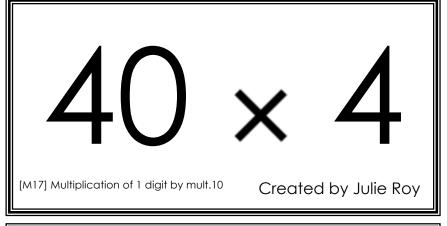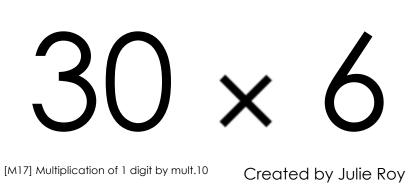
Created by Julie Roy

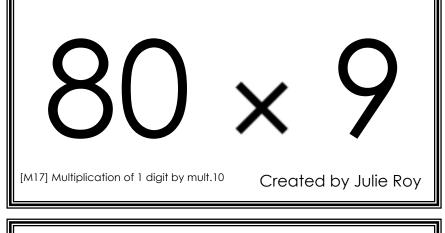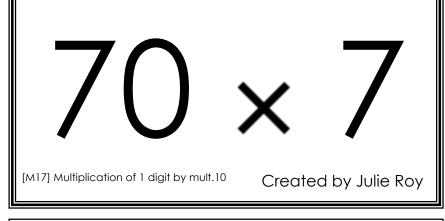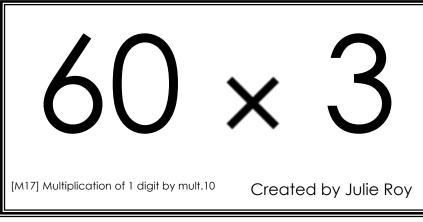|	
# 40 × 8 [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy	# 70 × 6 [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy
# 60 × 8 [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy	# 40 × 4 [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy
# 40 × 8 [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy	# 30 × 6 [M17] Multiplication of 1 digit by mult.10 Created by Julie Roy

80 × 9

70 × 7

60 × 5

60 × 3

90 × 9

30× 7

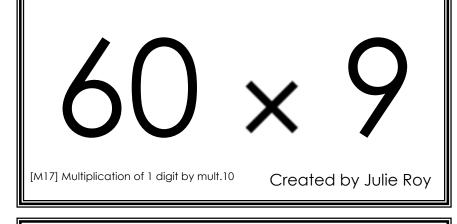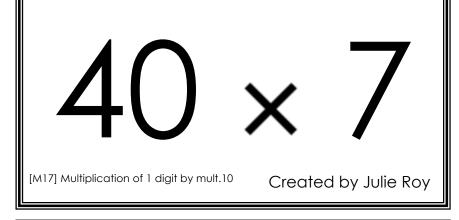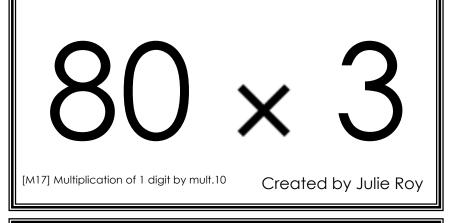| 40 × 9	80 × 7
[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy	[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy
80 × 5	50 × 3
[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy	[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy
50 × 9	30 × 7
[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy	[M17] Multiplication of 1 digit by mult.10 — Created by Julie Roy

60 × 9

Created by Julie Roy

40 × 7

Created by Julie Roy

70 × 5

Created by Julie Roy

80 × 3

Created by Julie Roy

30 × 9

Created by Julie Roy

70 × 9

Created by Julie Roy