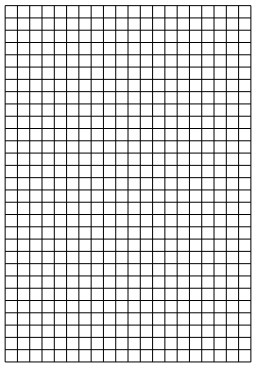
Multiplying Using Arrays (with factors of 10)

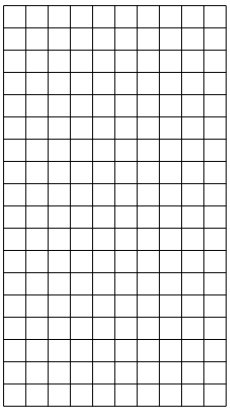
Name:

Use the array provided to solve each problem.

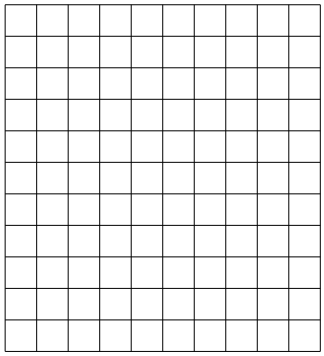
1) 29×20 =



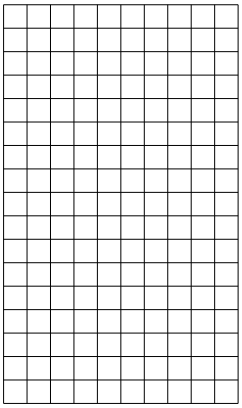
2) 18×10 =



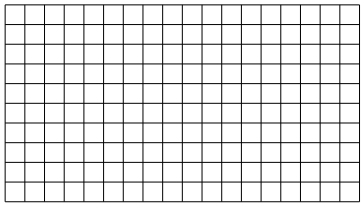
3) 11×10 =



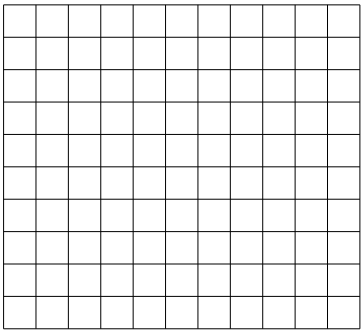
4) 17×10 =



5) 10×18 =



6) 10×11 =



Answers

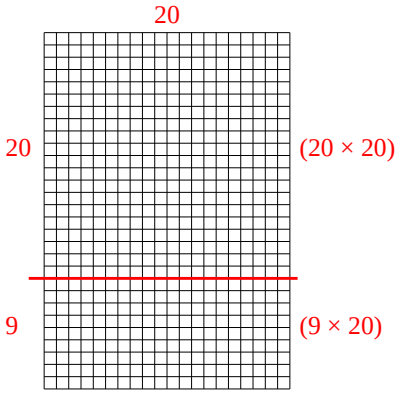
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

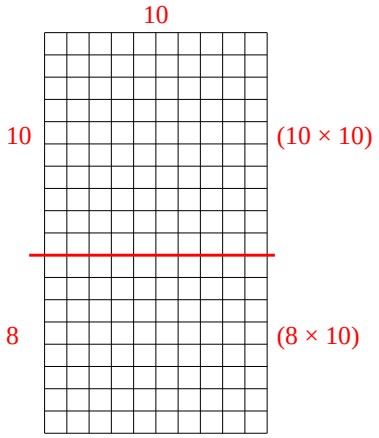
Multiplying Using Arrays (with factors of 10) Name: **Answer Key**

Use the array provided to solve each problem.

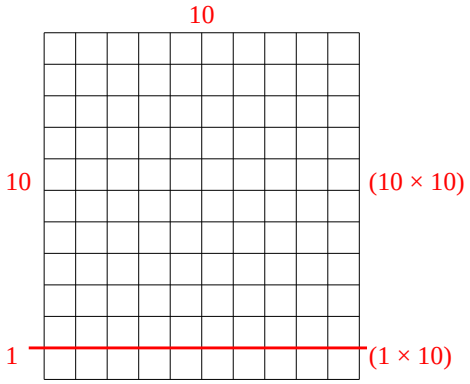
1) 29×20 =



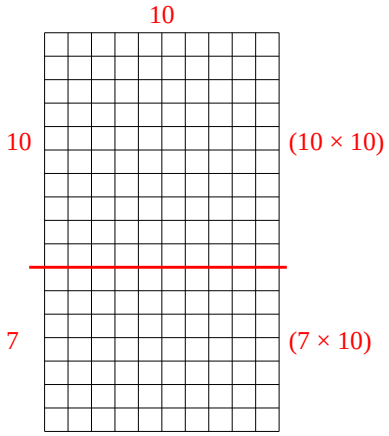
2) 18×10 =



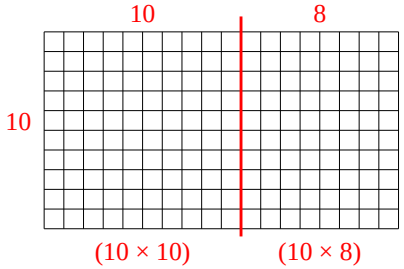
3) 11×10 =



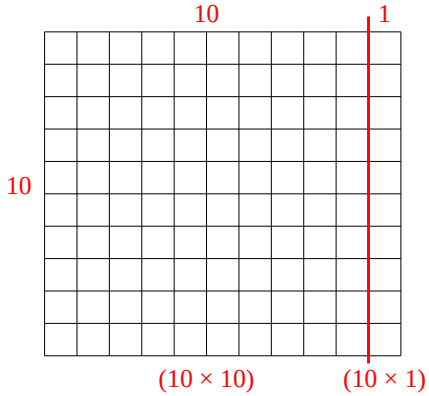
4) 17×10 =



5) 10×18 =



6) 10×11 =



Answers

1. 580
2. 180
3. 110
4. 170
5. 180
6. 110

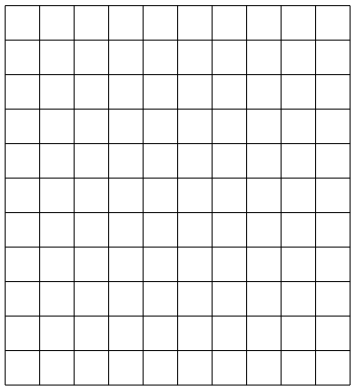
1-6	83	67	50	33	17	0

Multiplying Using Arrays (with factors of 10)

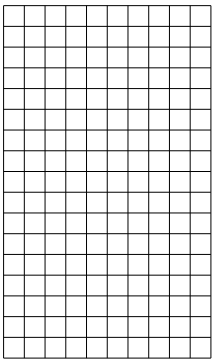
Name:

Use the array provided to solve each problem.

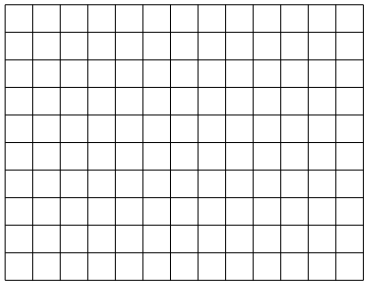
1) 11×10 =



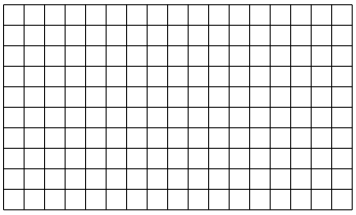
2) 17×10 =



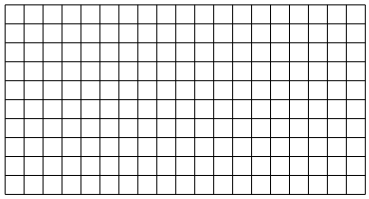
3) 10×13 =



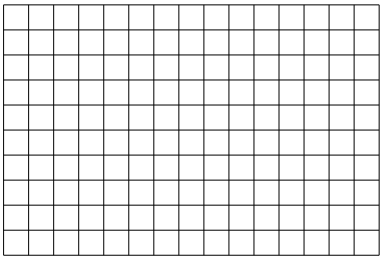
4) 10×17 =



5) 10×19 =



6) 10×15 =



Answers

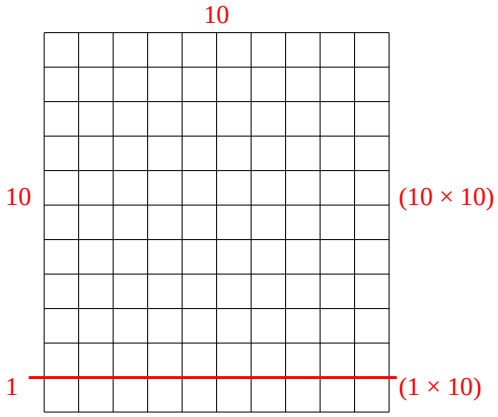
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

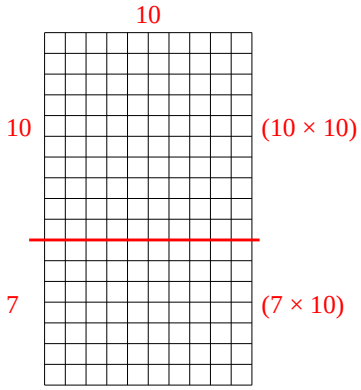
Multiplying Using Arrays (with factors of 10) Name: **Answer Key**

Use the array provided to solve each problem.

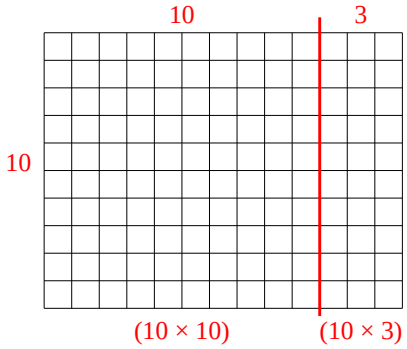
1) 11×10 =



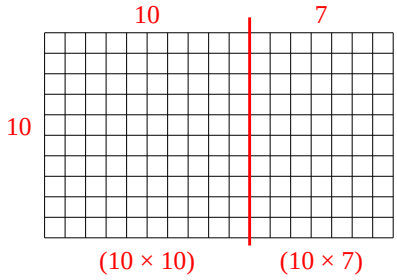
2) 17×10 =



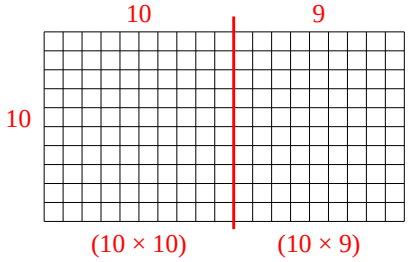
3) 10×13 =



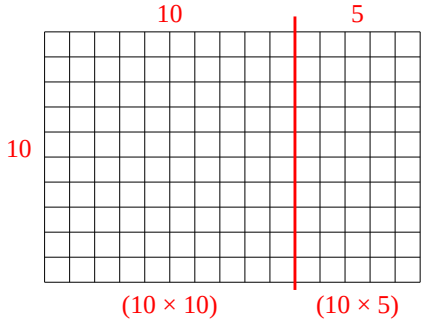
4) 10×17 =



5) 10×19 =



6) 10×15 =



Answers

1. **110**
2. **170**
3. **130**
4. **170**
5. **190**
6. **150**

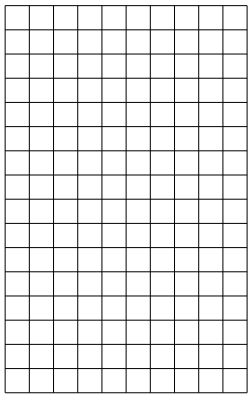
1-6	83	67	50	33	17	0

Multiplying Using Arrays (with factors of 10)

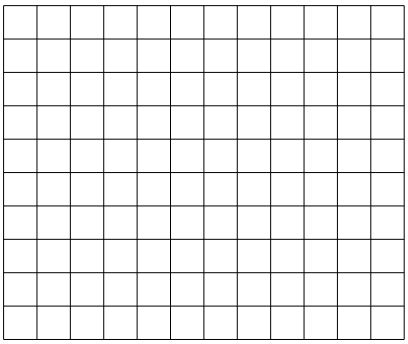
Name:

Use the array provided to solve each problem.

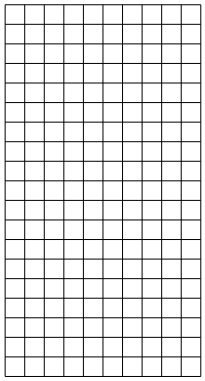
1) 16×10 =



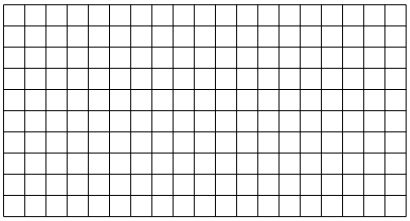
2) 10×12 =



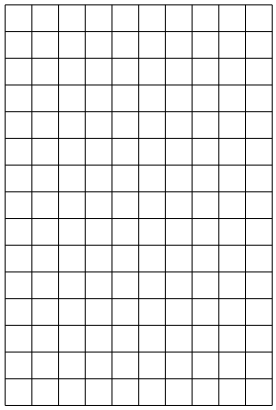
3) 19×10 =



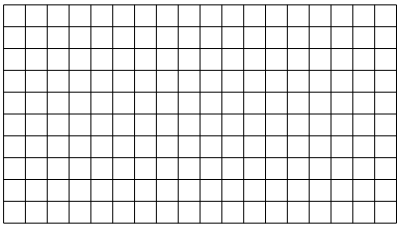
4) 10×19 =



5) 15×10 =



6) 10×18 =



Answers

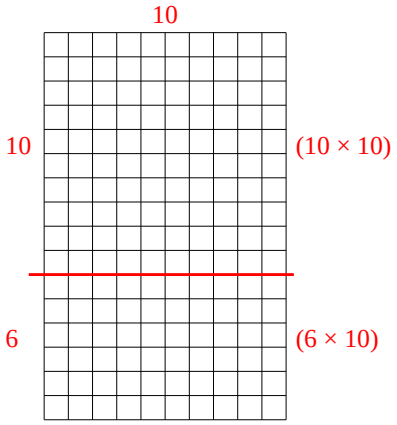
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

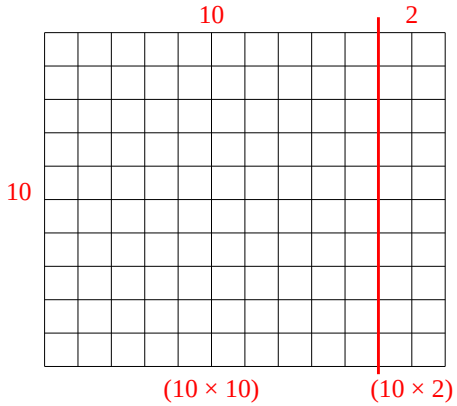
Multiplying Using Arrays (with factors of 10) Name: **Answer Key**

Use the array provided to solve each problem.

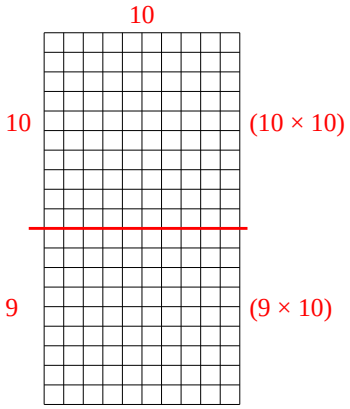
1) 16×10 =



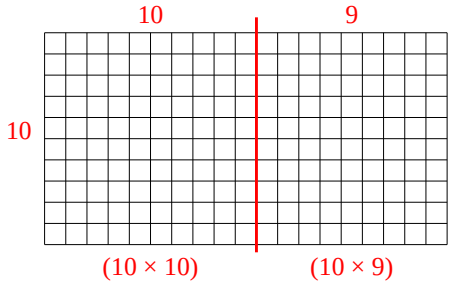
2) 10×12 =



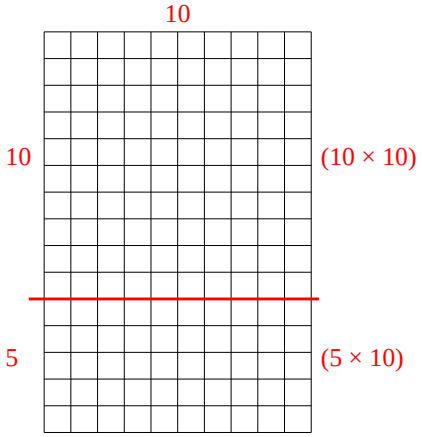
3) 19×10 =



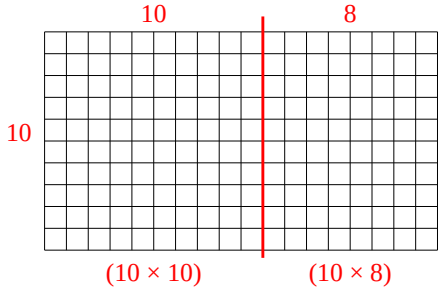
4) 10×19 =



5) 15×10 =



6) 10×18 =



Answers

1. **160**
2. **120**
3. **190**
4. **190**
5. **150**
6. **180**

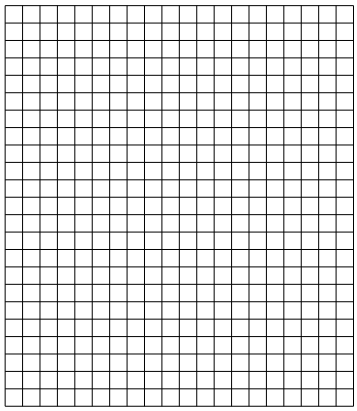
1-6	83	67	50	33	17	0

Multiplying Using Arrays (with factors of 10)

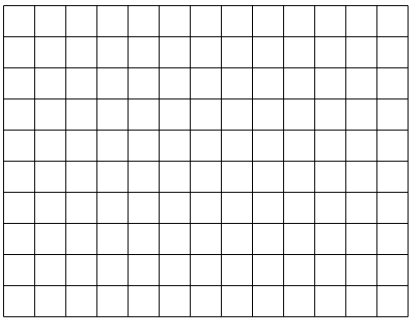
Name:

Use the array provided to solve each problem.

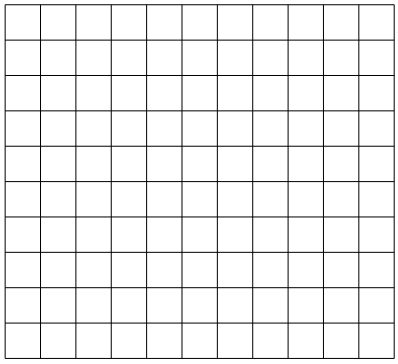
1) 23×20 =



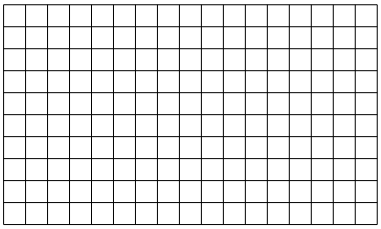
2) 10×13 =



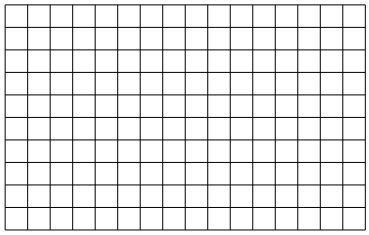
3) 10×11 =



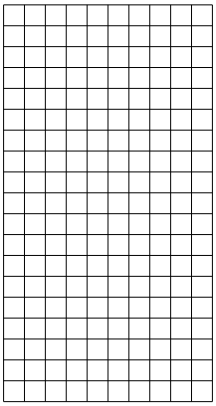
4) 10×17 =



5) 10×16 =



6) 19×10 =



Answers

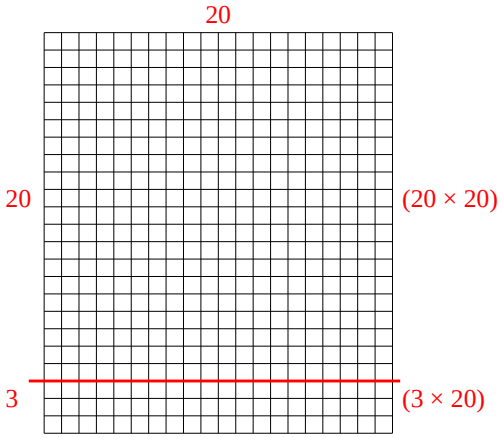
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

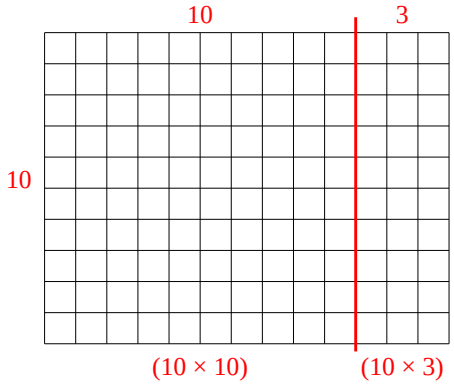
Multiplying Using Arrays (with factors of 10) Name: **Answer Key**

Use the array provided to solve each problem.

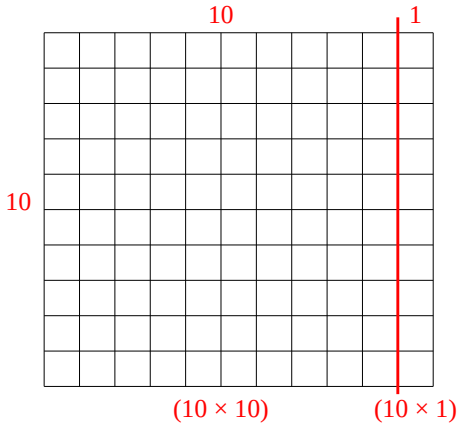
1) 23×20 =



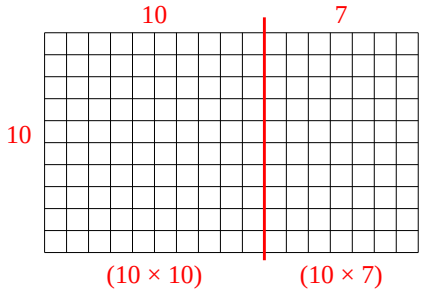
2) 10×13 =



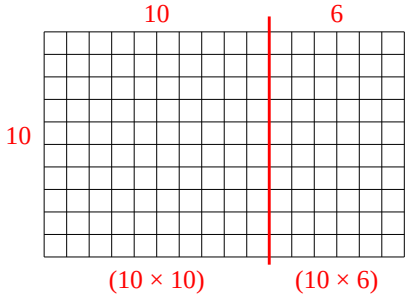
3) 10×11 =



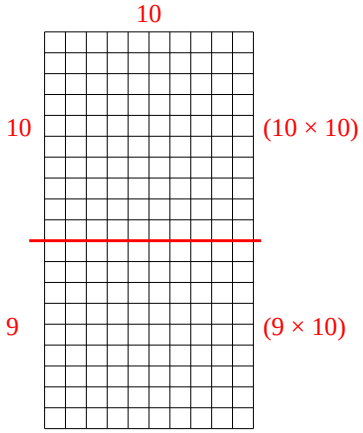
4) 10×17 =



5) 10×16 =



6) 19×10 =



Answers

1. **460**
2. **130**
3. **110**
4. **170**
5. **160**
6. **190**

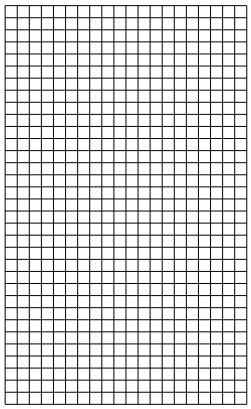
1-6	83	67	50	33	17	0

Multiplying Using Arrays (with factors of 10)

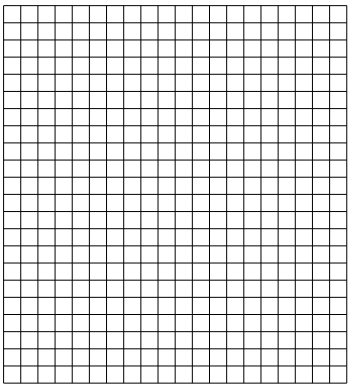
Name:

Use the array provided to solve each problem.

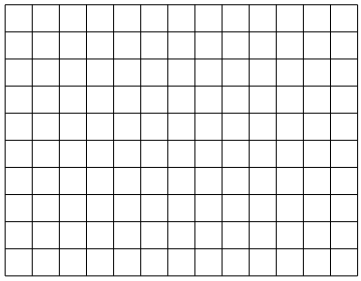
1) 33×20 =



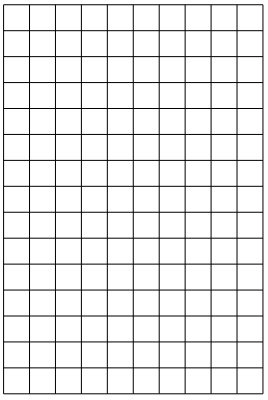
2) 22×20 =



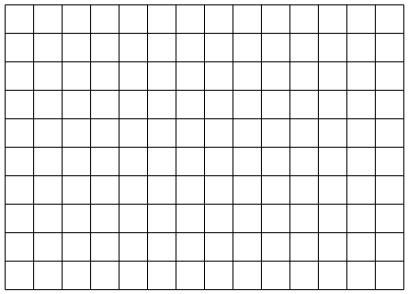
3) 10×13 =



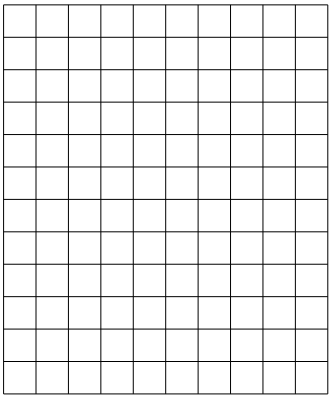
4) 15×10 =



5) 10×14 =



6) 12×10 =



Answers

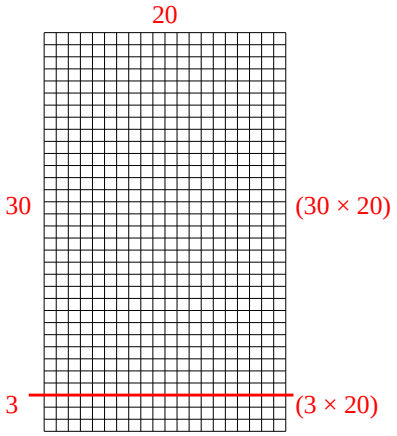
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

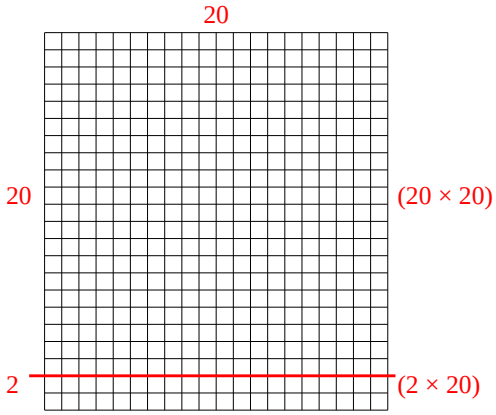
Multiplying Using Arrays (with factors of 10) Name: **Answer Key**

Use the array provided to solve each problem.

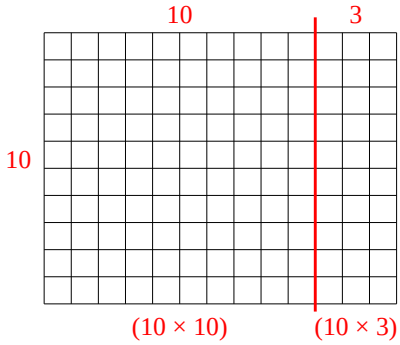
1) 33×20 =



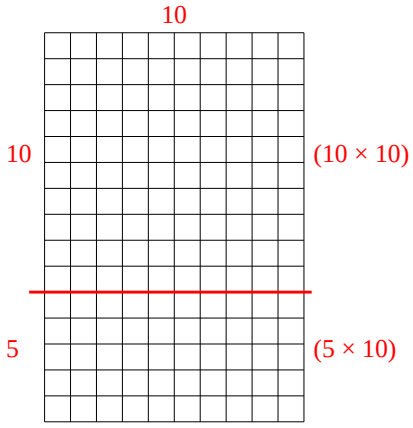
2) 22×20 =



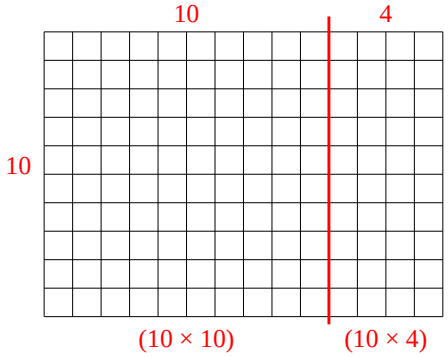
3) 10×13 =



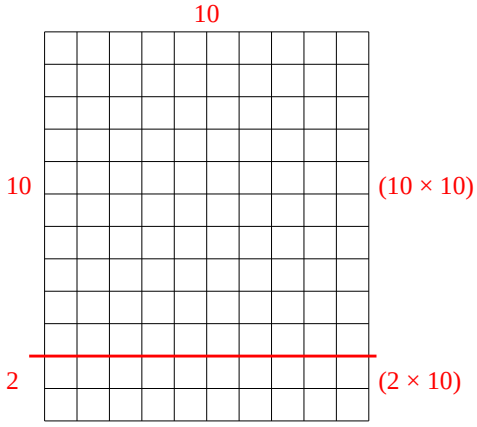
4) 15×10 =



5) 10×14 =



6) 12×10 =



Answers

1. **660**
2. **440**
3. **130**
4. **150**
5. **140**
6. **120**

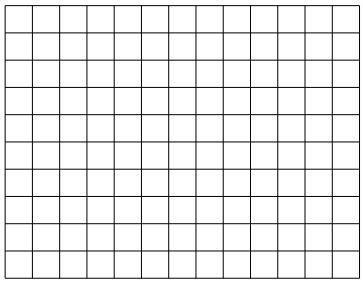
1-6	83	67	50	33	17	0

Multiplying Using Arrays (with factors of 10)

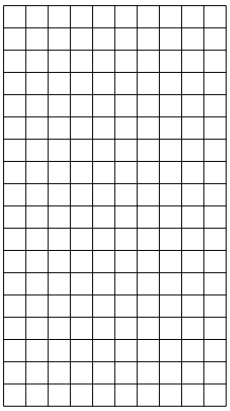
Name:

Use the array provided to solve each problem.

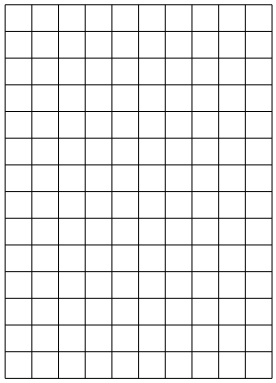
1) 10×13 =



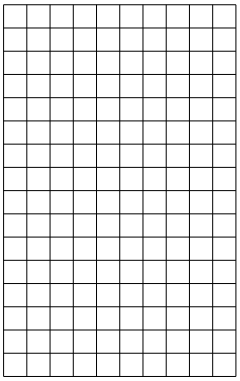
2) 18×10 =



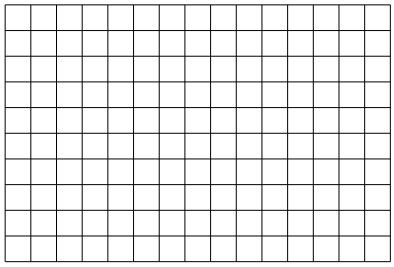
3) 14×10 =



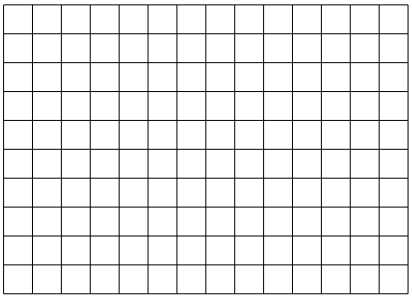
4) 16×10 =



5) 10×15 =



6) 10×14 =



Answers

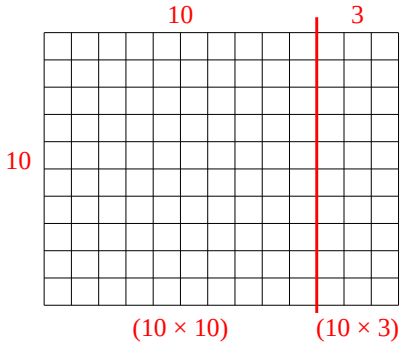
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

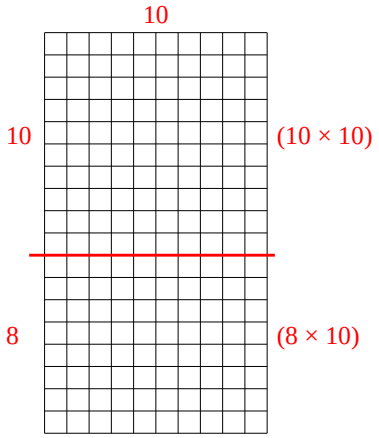
Multiplying Using Arrays (with factors of 10) Name: **Answer Key**

Use the array provided to solve each problem.

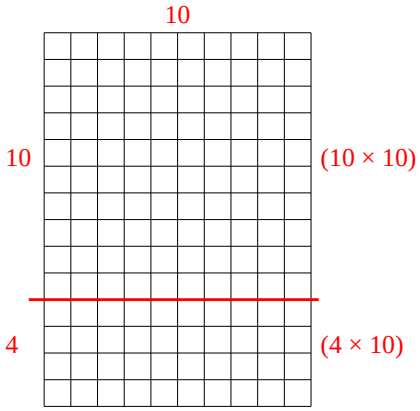
1) 10×13 =



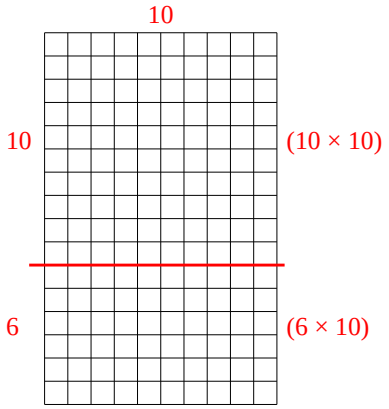
2) 18×10 =



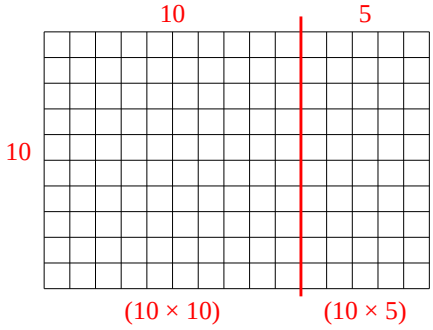
3) 14×10 =



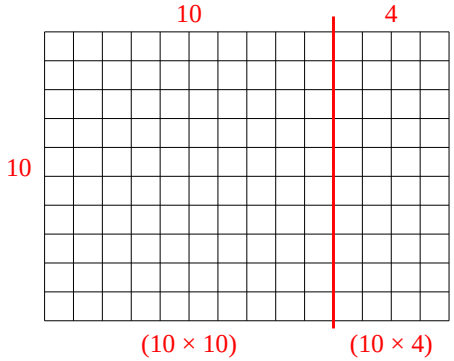
4) 16×10 =



5) 10×15 =



6) 10×14 =



Answers

1. **130**
2. **180**
3. **140**
4. **160**
5. **150**
6. **140**

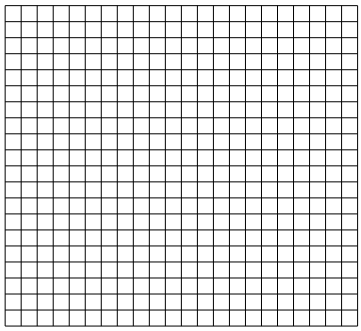
1-6	83	67	50	33	17	0

Multiplying Using Arrays (with factors of 10)

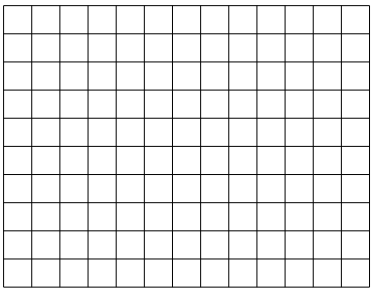
Name:

Use the array provided to solve each problem.

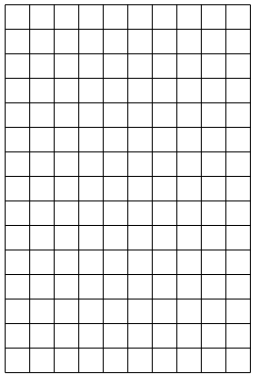
1) 20×22 =



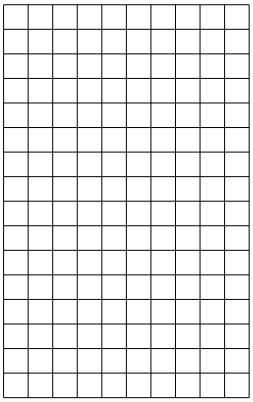
2) 10×13 =



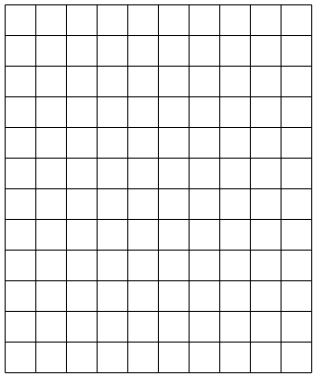
3) 15×10 =



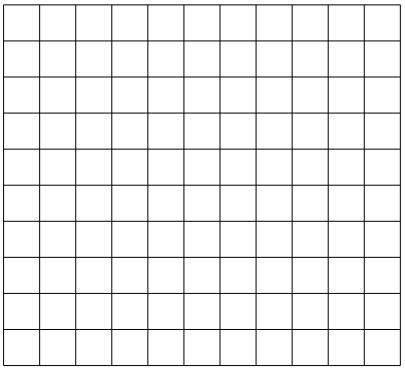
4) 16×10 =



5) 12×10 =



6) 10×11 =



Answers

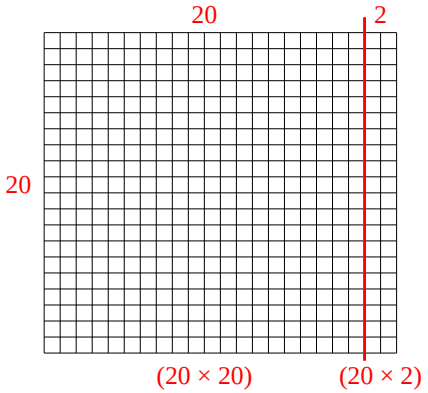
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

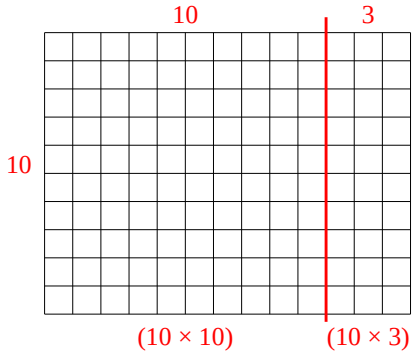
Multiplying Using Arrays (with factors of 10) Name: **Answer Key**

Use the array provided to solve each problem.

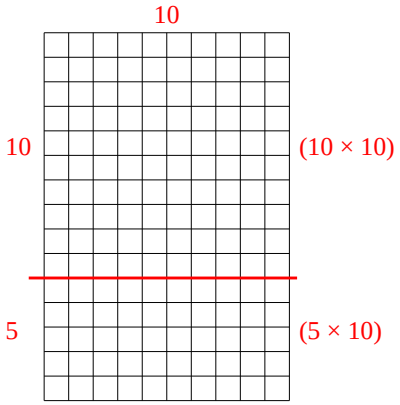
1) 20×22 =



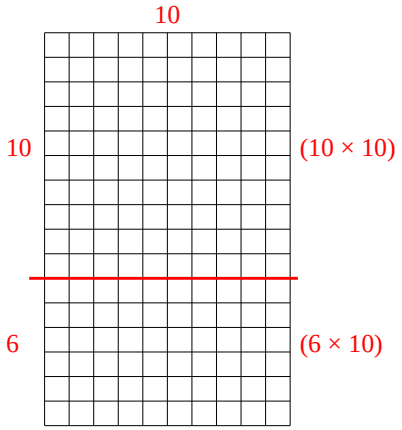
2) 10×13 =



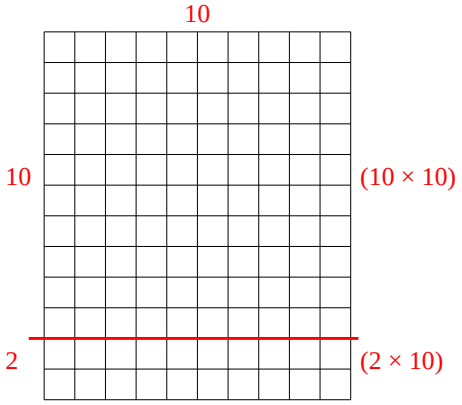
3) 15×10 =



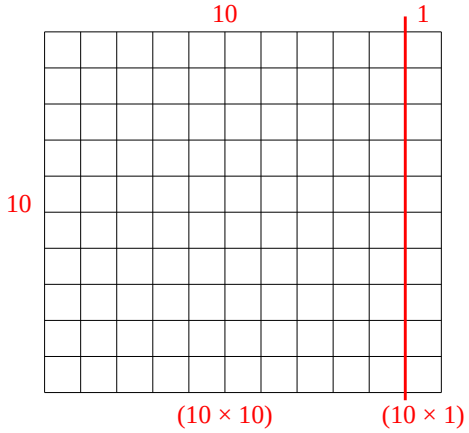
4) 16×10 =



5) 12×10 =



6) 10×11 =



Answers

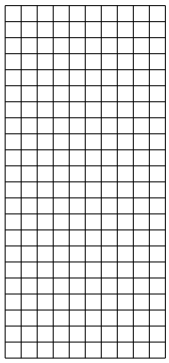
1. **440**
2. **130**
3. **150**
4. **160**
5. **120**
6. **110**

1-6	83	67	50	33	17	0

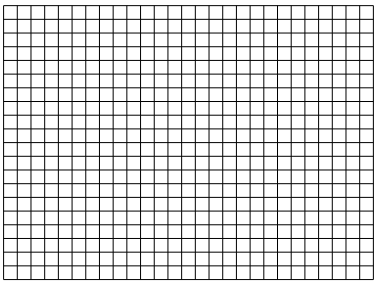
Multiplying Using Arrays (with factors of 10) Name:

Use the array provided to solve each problem.

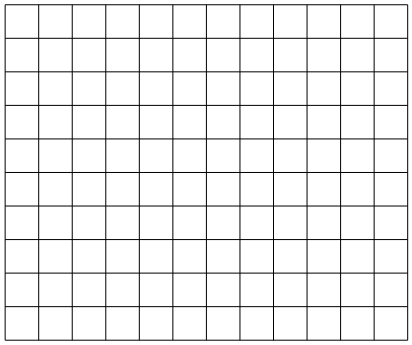
1) 22×10 =



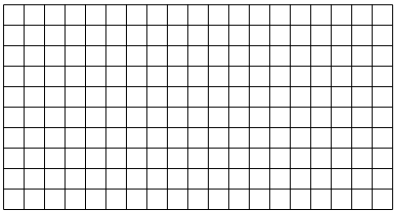
2) 20×27 =



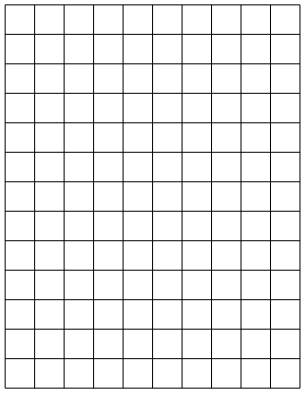
3) 10×12 =



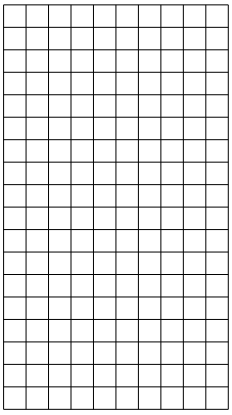
4) 10×19 =



5) 13×10 =



6) 18×10 =



Answers

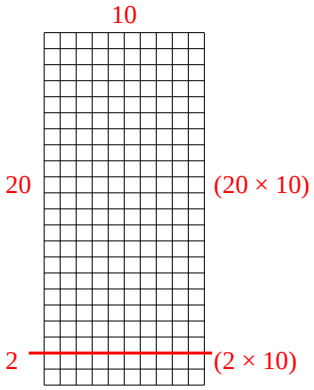
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

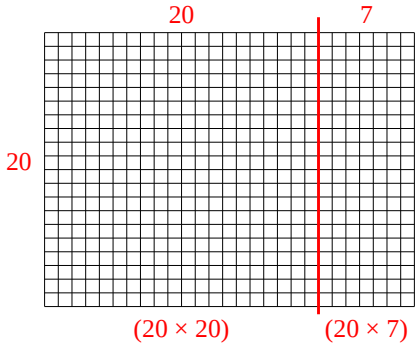
Multiplying Using Arrays (with factors of 10) Name: **Answer Key**

Use the array provided to solve each problem.

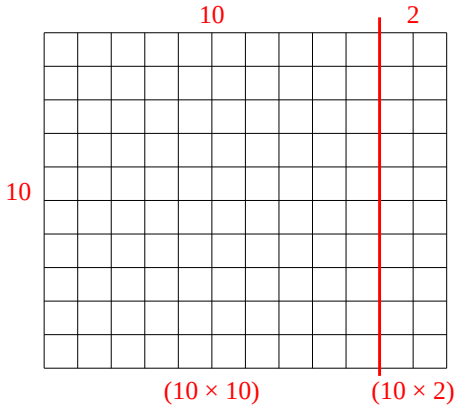
1) 22×10 =



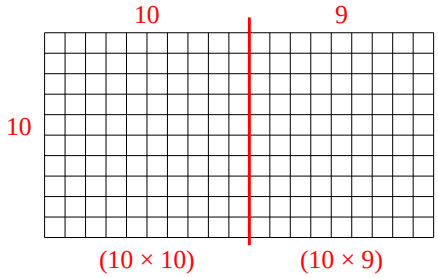
2) 20×27 =



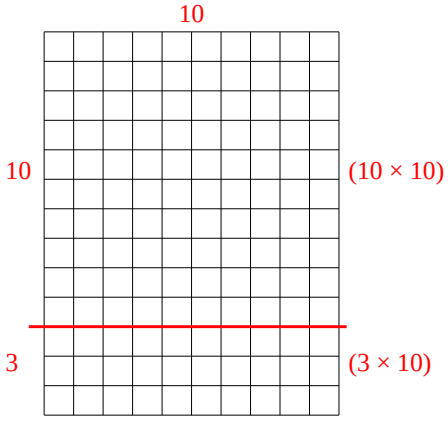
3) 10×12 =



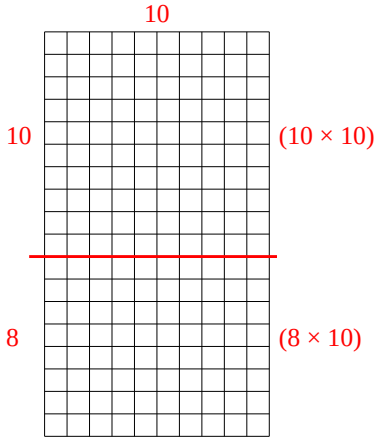
4) 10×19 =



5) 13×10 =



6) 18×10 =



Answers

1. **220**
2. **540**
3. **120**
4. **190**
5. **130**
6. **180**

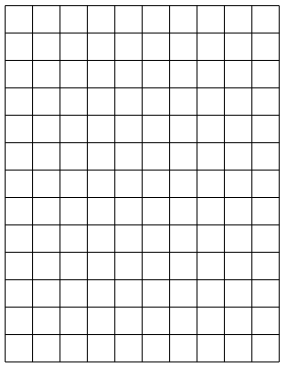
1-6	83	67	50	33	17	0

Multiplying Using Arrays (with factors of 10)

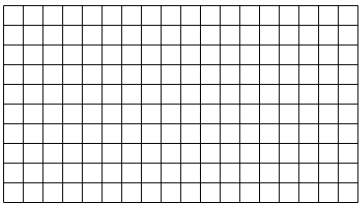
Name:

Use the array provided to solve each problem.

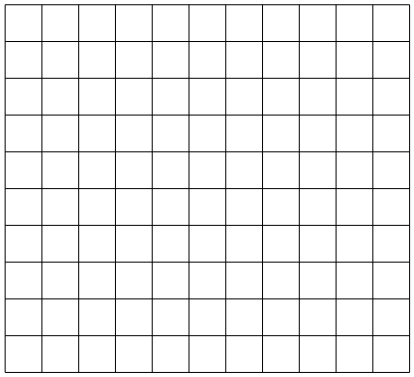
1) 13×10 =



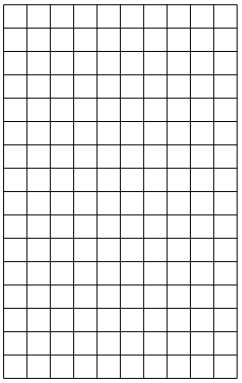
2) 10×18 =



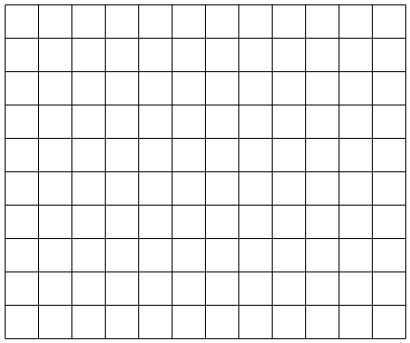
3) 10×11 =



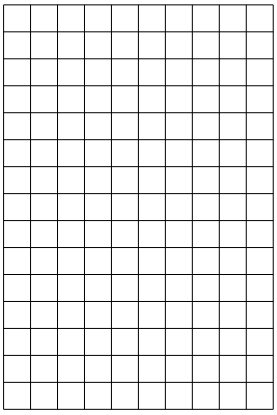
4) 16×10 =



5) 10×12 =



6) 15×10 =



Answers

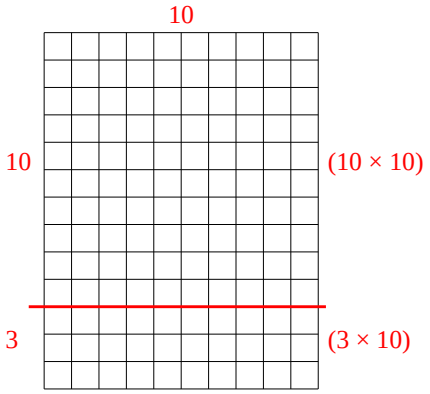
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

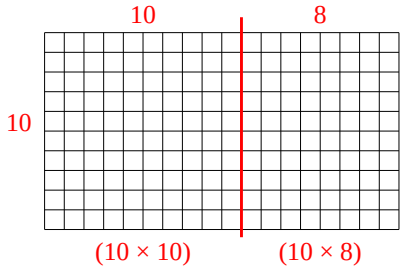
Multiplying Using Arrays (with factors of 10) Name: **Answer Key**

Use the array provided to solve each problem.

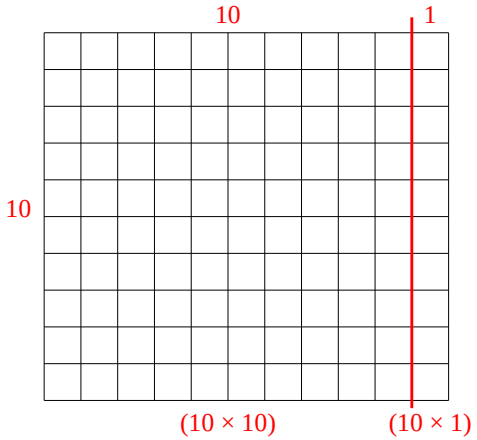
1) 13×10 =



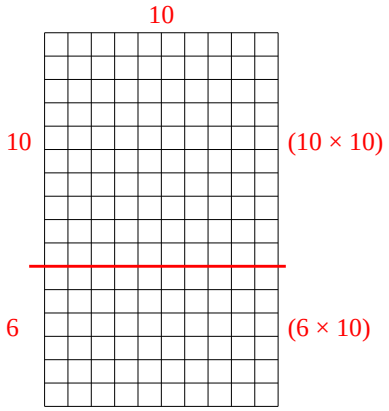
2) 10×18 =



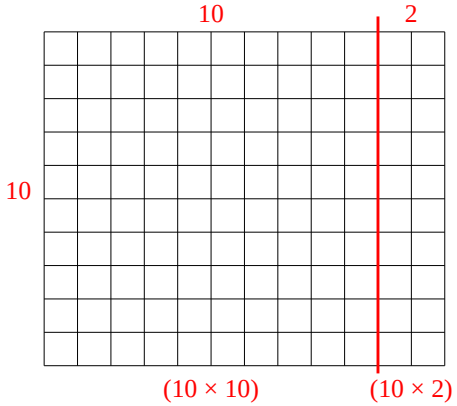
3) 10×11 =



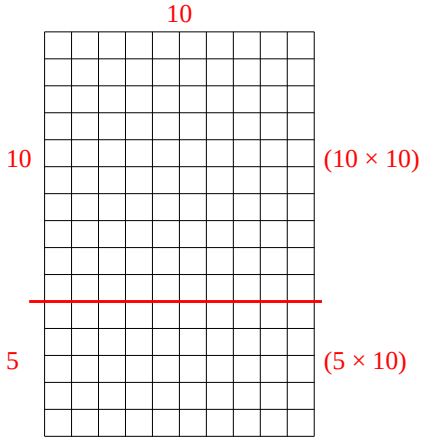
4) 16×10 =



5) 10×12 =



6) 15×10 =



Answers

1. **130**
2. **180**
3. **110**
4. **160**
5. **120**
6. **150**

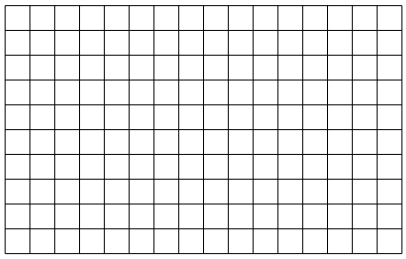
1-6	83	67	50	33	17	0

Multiplying Using Arrays (with factors of 10)

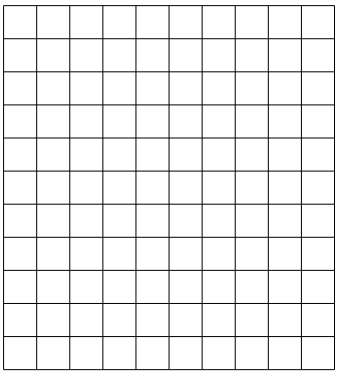
Name:

Use the array provided to solve each problem.

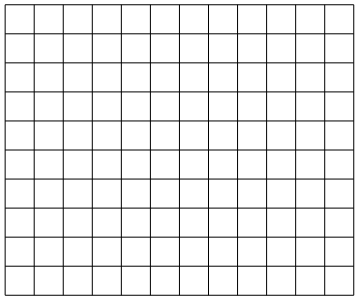
1) 10×16 =



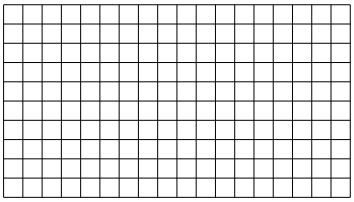
2) 11×10 =



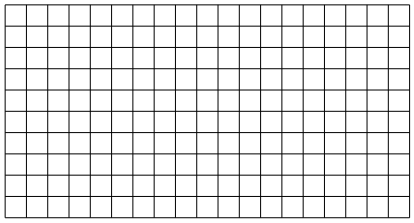
3) 10×12 =



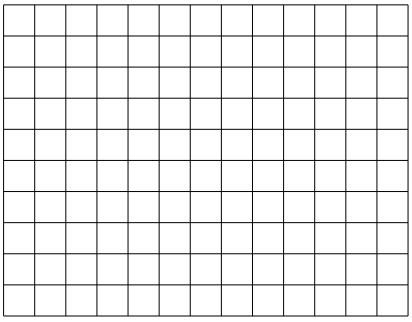
4) 10×18 =



5) 10×19 =



6) 10×13 =



Answers

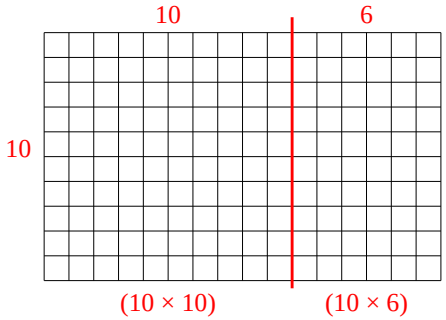
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

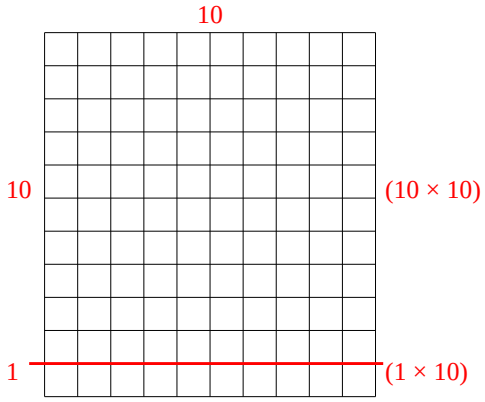
Multiplying Using Arrays (with factors of 10) Name: **Answer Key**

Use the array provided to solve each problem.

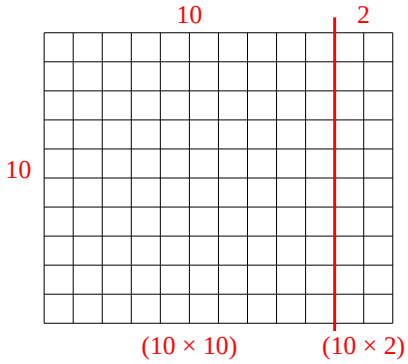
1) 10×16 =



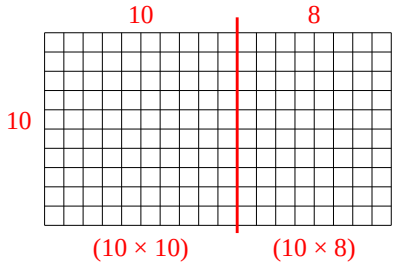
2) 11×10 =



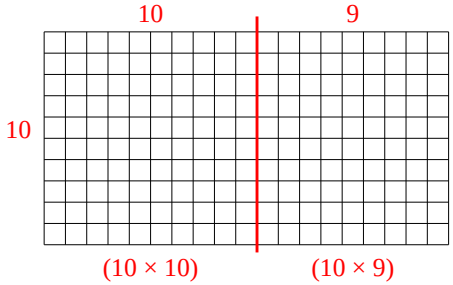
3) 10×12 =



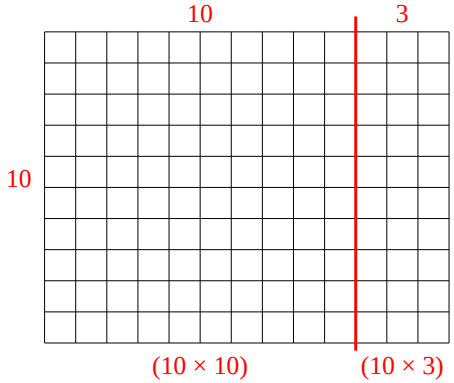
4) 10×18 =



5) 10×19 =



6) 10×13 =



Answers

1. **160**
2. **110**
3. **120**
4. **180**
5. **190**
6. **130**

1-6	83	67	50	33	17	0