

Rising 5 Math Review

Day 1

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$89 + 46$

$389 + 562$

$4,382 + 2,156$

$5,937 + 3,848$

$49,218 + 26,572$

$62,327 + 17,043$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$106 - 48$

$623 - 289$

$4,382 - 2,156$

$5,937 - 3,848$

$49,218 - 26,572$

$62,327 - 17,043$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

15×8

22×9

6×27

8×524

$7 \times 4,326$

28×49

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$56 \div 4$

$56 \div 7$

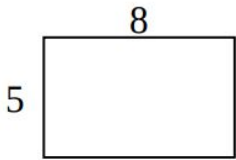
$96 \div 3$

$108 \div 6$

$648 \div 8$

$865 \div 5$

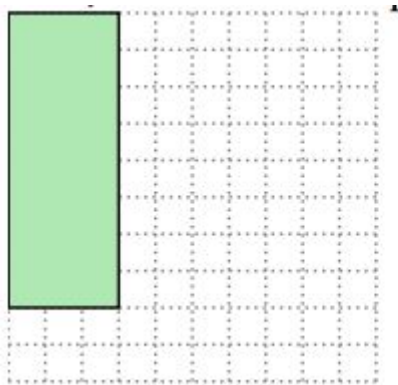
Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

6, 8, 10, _____, _____, _____, _____

22, 21, 20, _____, _____, _____, _____

_____, _____, 15, 20, 25, _____, _____

4, 9, 14, _____, _____, _____, _____

_____, 16, _____, 36, _____, 56, _____

149, 139, 129, _____, _____, _____

Rising 5 Math Review

Day 2

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$77 + 26$

$462 + 329$

$3,838 + 3,392$

$5,765 + 2,436$

$39,432 + 35,491$

$58,734 + 19,026$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$112 - 34$

$462 - 329$

$3,838 - 3,392$

$5,765 - 2,436$

$39,432 - 35,491$

$58,734 - 19,026$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

17×6

24×7

5×48

8×362

$4 \times 8,143$

23×46

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$78 \div 6$

$56 \div 8$

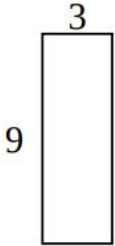
$108 \div 3$

$144 \div 6$

$736 \div 8$

$864 \div 4$

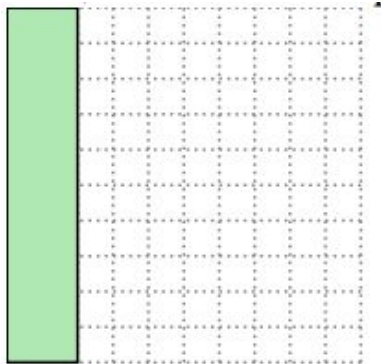
Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

45, 50, 55, _____, _____, _____, _____

33, 32, 31, _____, _____, _____, _____

_____, _____, 23, 25, 27, _____, _____

26, 36, 46, _____, _____, _____, _____

_____, 4, _____, 8, _____, 12, _____

136, 126, 116, _____, _____, _____

Rising 5 Math Review

Day 3

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$92 + 56$

$426 + 387$

$6,741 + 3,452$

$5,234 + 3,679$

$32,014 + 23,265$

$47,328 + 23,504$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$92 - 56$

$426 - 387$

$6,741 - 3,452$

$5,234 - 3,679$

$32,014 - 23,265$

$47,328 - 23,504$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

13×9

26×6

4×63

8×438

$7 \times 3,765$

32×42

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$132 \div 4$

$84 \div 3$

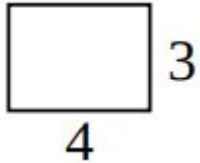
$108 \div 9$

$162 \div 6$

$472 \div 8$

$852 \div 6$

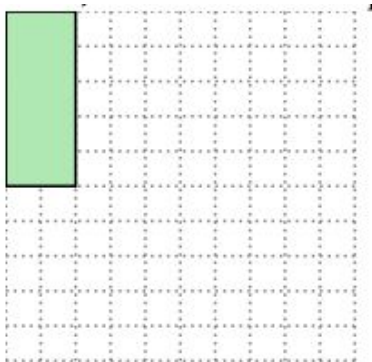
Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

3, 6, 9, _____, _____, _____, _____

54, 53, 52, _____, _____, _____, _____

_____, _____, 66, 76, 86, _____, _____

1, 4, 7, _____, _____, _____, _____

_____, 10, _____, 20, _____, 30, _____

160, 170, 180, _____, _____, _____

Rising 5 Math Review

Day 4

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$65 + 59$

$447 + 376$

$5,449 + 1,382$

$6,576 + 4,443$

$52,149 + 26,834$

$56,007 + 27,095$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$65 - 59$

$447 - 376$

$5,449 - 1,382$

$6,576 - 4,443$

$52,149 - 26,834$

$56,007 - 27,095$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

19×7

26×8

4×54

6×637

$5 \times 3,897$

34×43

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$78 \div 3$

$216 \div 4$

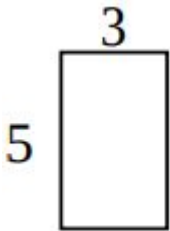
$96 \div 6$

$245 \div 5$

$308 \div 7$

$664 \div 8$

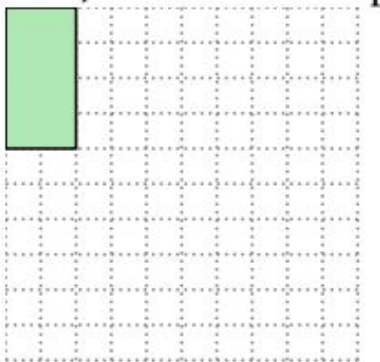
Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

4, 8, 12, _____, _____, _____, _____

20, 18, 16, _____, _____, _____, _____

_____, _____, 110, 120, 130, _____

7, 10, 13, _____, _____, _____, _____

_____, 11, _____, 15, _____, 19, _____

25, 50, 75, _____, _____, _____, _____

Rising 5 Math Review

Day 5

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$83 + 48$

$628 + 284$

$3,942 + 1,156$

$7,357 + 4,096$

$42,704 + 31,936$

$61,726 + 24,408$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$83 - 48$

$628 - 284$

$3,942 - 1,156$

$7,357 - 4,096$

$42,704 - 31,936$

$61,726 - 24,408$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

14×9

27×7

6×58

8×384

$9 \times 2,563$

26×61

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$84 \div 4$

$129 \div 3$

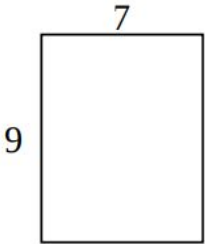
$98 \div 7$

$256 \div 8$

$648 \div 6$

$744 \div 4$

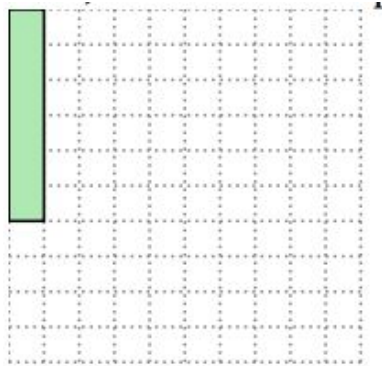
Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

<p>6, 11, 16, _____, _____, _____, _____</p> <p>84, 83, 82, _____, _____, _____, _____</p> <p>_____, _____, 16, 20, 24, _____, _____</p>	<p>29, 34, 39, _____, _____, _____, _____</p> <p>_____, 6, _____, 12, _____, 18, _____</p> <p>140, 160, 180, _____, _____, _____</p>
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Rising 5 Math Review

Day 6

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$87 + 56$

$276 + 538$

$4,921 + 2,236$

$6,845 + 2,659$

$54,327 + 27,463$

$71,289 + 13,924$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$87 - 56$

$276 - 538$

$4,921 - 2,236$

$6,845 - 2,659$

$54,327 - 27,463$

$71,289 - 13,924$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

18×5

26×9

8×47

7×524

$6 \times 3,849$

34×46

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$92 \div 4$

$85 \div 5$

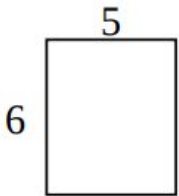
$111 \div 3$

$138 \div 6$

$528 \div 8$

$216 \div 9$

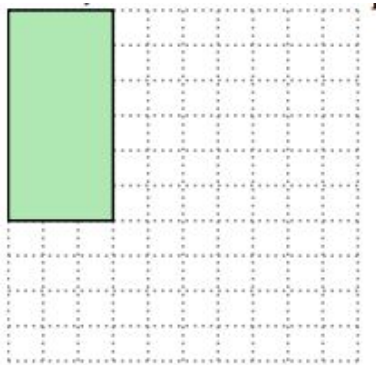
Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

11, 14, 17, _____, _____, _____, _____

102, 101, _____, _____, _____, _____

_____, _____, 36, 40, 44, _____, _____

8, 16, 24, _____, _____, _____, _____

_____, 33, _____, 53, _____, 73, _____

15, 30, 45, _____, _____, _____, _____

Rising 5 Math Review

Day 7

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$68 + 57$

$727 + 256$

$7,483 + 1,434$

$6,534 + 4,685$

$44,218 + 13,926$

$58,427 + 25,608$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$68 - 57$

$727 - 256$

$7,483 - 1,434$

$6,534 - 4,685$

$44,218 - 13,926$

$58,427 - 25,608$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

16×7

29×6

8×43

6×826

$9 \times 3,657$

23×46

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$105 \div 5$

$76 \div 4$

$117 \div 3$

$118 \div 7$

$576 \div 6$

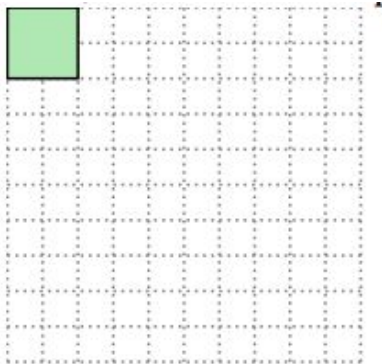
$657 \div 9$

Find the **area** and **perimeter** of the rectangle.



Area = _____ Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

11, 22, 33, _____, _____, _____, _____

30, 27, 24, _____, _____, _____, _____

_____, _____, 56, 60, 64, _____, _____

7, 14, 21, _____, _____, _____, _____

_____, 12, _____, 18, _____, 24, _____

25, 75, 125, _____, _____, _____, _____

Rising 5 Math Review

Day 8

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$94 + 58$

$278 + 439$

$3,403 + 2,706$

$9,047 + 2,345$

$41,656 + 15,572$

$48,701 + 23,049$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$94 - 58$

$478 - 239$

$3,403 - 2,706$

$9,047 - 2,345$

$41,656 - 15,572$

$48,701 - 23,049$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

14×7

29×8

6×67

4×829

$9 \times 5,987$

32×51

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$87 \div 3$

$105 \div 7$

$162 \div 6$

$112 \div 8$

$684 \div 4$

$755 \div 5$

Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

12, 24, 36, _____, _____, _____, _____

86, 84, 82, _____, _____, _____, _____

_____, _____, 54, 60, 66, _____, _____

9, 18, 27, _____, _____, _____, _____

_____, 5, _____, 9, _____, 13, _____

43, 63, 83, _____, _____, _____, _____

Rising 5 Math Review

Day 9

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$78 + 47$

$424 + 308$

$3,520 + 2,496$

$7,582 + 3,058$

$35,374 + 19,905$

$59,347 + 32,613$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$78 - 47$

$424 - 308$

$3,520 - 2,496$

$7,582 - 3,058$

$35,374 - 19,905$

$59,347 - 32,613$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

17×7

32×5

6×46

9×376

$8 \times 3,579$

36×43

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$90 \div 6$

$130 \div 5$

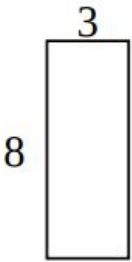
$123 \div 3$

$168 \div 7$

$552 \div 8$

$378 \div 9$

Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

20, 40, 60, _____, _____, _____, _____

21, 19, 17, _____, _____, _____, _____

_____, _____, 24, 30, 36, _____, _____

2, 7, 12, _____, _____, _____, _____

_____, 16, _____, 32, _____, 58, _____

31, 52, 73, _____, _____, _____, _____

Rising 5 Math Review

Day 10

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$88 + 39$

$483 + 296$

$6,409 + 2,723$

$7,058 + 5,326$

$54,389 + 19,416$

$37,581 + 28,066$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$88 - 39$

$483 - 296$

$6,409 - 2,723$

$7,058 - 5,326$

$54,389 - 19,416$

$37,581 - 28,066$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

18×8

27×6

4×89

5×567

$3 \times 9,483$

19×34

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$115 \div 5$

$114 \div 6$

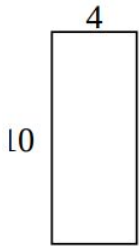
$165 \div 3$

$292 \div 4$

$616 \div 8$

$315 \div 7$

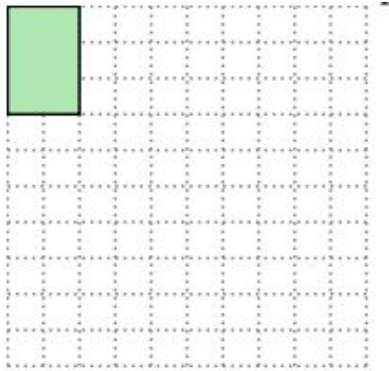
Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

4, 28, 32, _____, _____, _____, _____

36, 33, 30, _____, _____, _____, _____

_____, _____, 85, 90, 95, _____, _____

3, 7, 11, _____, _____, _____, _____

_____, 13, _____, 23, _____, 33, _____

13, 26, 39, _____, _____, _____, _____

Rising 5 Math Review

Day 11

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$82 + 59$

$724 + 282$

$4,913 + 3,264$

$7,288 + 1,439$

$47,530 + 38,481$

$50,518 + 23,607$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$82 - 59$

$724 - 282$

$4,913 - 3,264$

$7,288 - 1,439$

$47,530 - 38,481$

$50,518 - 23,607$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

16×9

26×7

5×87

8×496

4×748

15×27

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$126 \div 9$

$77 \div 7$

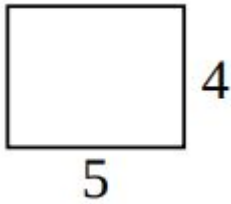
$144 \div 3$

$144 \div 6$

$264 \div 8$

$860 \div 4$

Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

2, 8, 14, _____, _____, _____, _____

50, 46, 42, _____, _____, _____, _____

_____, _____, 22, 32, 42, _____, _____

21, 28, 35, _____, _____, _____, _____

_____, 62, _____, 72, _____, 82, _____

14, 28, 42, _____, _____, _____, _____

Rising 5 Math Review

Day 12

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$91 + 47$

$328 + 179$

$5,573 + 2,058$

$6,047 + 3,626$

$41,328 + 23,917$

$60,229 + 34,341$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$91 - 47$

$328 - 179$

$5,573 - 2,058$

$6,047 - 3,626$

$41,328 - 23,917$

$60,229 - 34,341$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

21×7

28×8

6×73

9×456

$5 \times 5,796$

16×35

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$136 \div 8$

$136 \div 4$

$135 \div 3$

$135 \div 9$

$270 \div 6$

$475 \div 5$

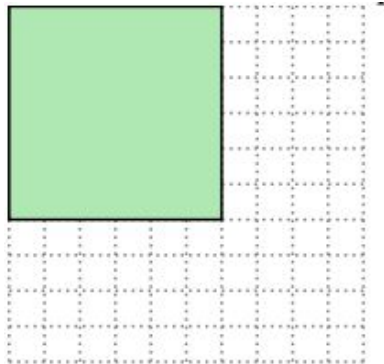
Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

2, 10, 18, _____, _____, _____, _____

24, 20, 16, _____, _____, _____, _____

_____, _____, 18, 21, 24, _____, _____

7, 12, 17, _____, _____, _____, _____

_____, 19, _____, 23, _____, 27, _____

19, 30, 41, _____, _____, _____, _____

Rising 5 Math Review

Day 13

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$76 + 58$

$497 + 263$

$3,628 + 1,909$

$7,047 + 2,518$

$57,430 + 36,831$

$52,610 + 13,967$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$76 - 58$

$497 - 263$

$3,628 - 1,909$

$7,047 - 2,518$

$57,430 - 36,831$

$52,610 - 13,967$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

34×4

17×9

8×36

6×398

$7 \times 2,567$

46×13

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$174 \div 6$

$172 \div 4$

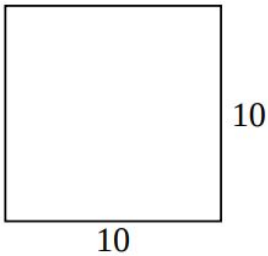
$174 \div 3$

$352 \div 8$

$935 \div 5$

$742 \div 7$

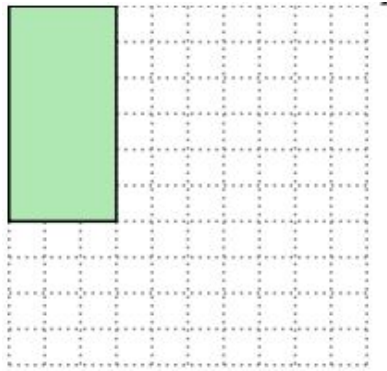
Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

9, 15, 21, _____, _____, _____, _____

30, 28, 26, _____, _____, _____, _____

_____, _____, 7, 10, 13, _____, _____

4, 10, 16, _____, _____, _____, _____

_____, 87, _____, 89, _____, 91, _____

23, 38, 53, _____, _____, _____, _____

Rising 5 Math Review

Day 14

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$93 + 68$

$624 + 349$

$4,206 + 2,390$

$8,475 + 3,297$

$59,218 + 27,462$

$54,441 + 19,778$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$93 - 68$

$624 - 349$

$4,206 - 2,390$

$8,475 - 3,297$

$59,218 - 27,462$

$54,441 - 19,778$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

73×3

42×7

6×87

8×678

$9 \times 5,647$

16×64

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$212 \div 4$

$133 \div 7$

$159 \div 3$

$408 \div 6$

$424 \div 8$

$936 \div 9$

Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

<p>6, 15, 24, _____, _____, _____, _____</p> <p>50, 47, 44, _____, _____, _____, _____</p> <p>_____, _____, 10, 14, 18, _____, _____</p>	<p>40, 48, 56, _____, _____, _____, _____</p> <p>_____, 33, _____, 43, _____, 53, _____</p> <p>100, 92, 84, _____, _____, _____, _____</p>
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Rising 5 Math Review

Day 15

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$75 + 58$

$528 + 437$

$3,227 + 2,947$

$7,372 + 1,109$

$43,164 + 13,871$

$51,705 + 33,086$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$75 - 58$

$528 - 437$

$3,227 - 2,947$

$7,372 - 1,109$

$43,164 - 13,871$

$51,705 - 33,086$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

63×5

91×4

8×23

7×345

$6 \times 6,987$

17×29

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$84 \div 6$

$84 \div 7$

$84 \div 4$

$189 \div 9$

$588 \div 8$

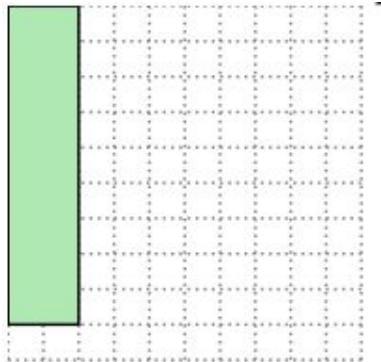
$948 \div 3$

Find the **area** and **perimeter** of the rectangle.



Area = _____ Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

<p>1, 9, 17, _____, _____, _____, _____</p> <p>19, 16, 13, _____, _____, _____, _____</p> <p>_____, _____, 18, 22, 26, _____, _____</p>	<p>8, 11, 14, _____, _____, _____, _____</p> <p>_____, 6, _____, 14, _____, 22, _____</p> <p>116, 111, 106, _____, _____, _____</p>
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Rising 5 Math Review

Day 16

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$79 + 39$

$774 + 139$

$6,208 + 5,876$

$8,117 + 1,472$

$55,458 + 47,241$

$71,075 + 26,365$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$79 - 39$

$774 - 139$

$6,208 - 5,876$

$8,117 - 1,472$

$55,458 - 47,241$

$71,075 - 26,365$

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

37×6

74×4

5×92

3×728

$8 \times 4,286$

56×14

Choose 2 problems that are the **right challenge** for you and do them in the spaces.

$96 \div 4$

$196 \div 4$

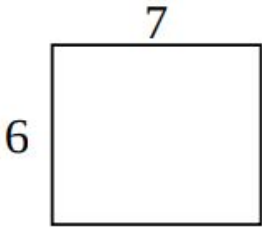
$296 \div 4$

$496 \div 4$

$496 \div 8$

$896 \div 8$

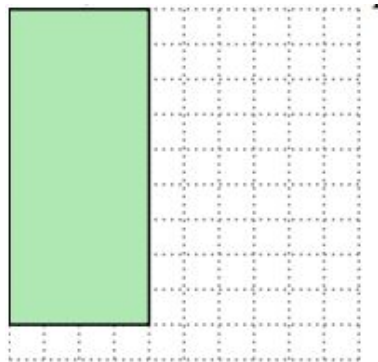
Find the **area** and **perimeter** of the rectangle.



Area = _____

Perimeter = _____

Draw a rectangle with the **same area** as the rectangle below, but a **different perimeter**.



Fill in the missing numbers.

3, 10, 17, _____, _____, _____, _____

34, 30, 26, _____, _____, _____, _____

_____, _____, 31, 36, 41, _____, _____

9, 18, 27, _____, _____, _____, _____

_____, 9, _____, 13, _____, 17, _____

100, 88, 76, _____, _____, _____, _____