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Use the centimeter side of a ruler to draw in the tiles, and then skip-count to find the unknown area. Write a multiplication sentence for each tiled rectangle. a. Area: 18 square centimeters. $3 \times 6 = 18$ Answer: The area of the rectangle = 18 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 3$ and $b = 6$. area = 3×6 . area = 18. b. Area: 20 square centimeters. $5 \times 4 = 20$ Answer: The area of the rectangle = 20 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 5$ and $b = 4$. area = 5×4 . area = 20. c. Area: 18 square centimeters. $3 \times 6 = 18$ sq cms. Answer: The area of the rectangle = 18 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 3$ and $b = 6$. area = 3×6 . area = 18. d. Area: 24 square centimeters. $8 \times 3 = 24$ sq cms Answer: The area of the rectangle = 24 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 8$ and $b = 3$. area = 8×3 . area = 24. e. Area: 20 square centimeters. $4 \times 5 = 20$ sq cms Answer: The area of the rectangle = 20 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 4$ and $b = 5$. area = 4×5 . area = 20. f. Area: 9 square centimeters. $3 \times 3 = 9$ sq cms Answer: The area of the rectangle = 9 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 3$ and $b = 3$. area = 3×3 . area = 9. Question 2. Lindsey makes a rectangle with 35 square inch tiles. She arranges the tiles in 5 equal rows. What are the side lengths of the rectangle? Use words, pictures, and numbers to support your answer. Answer: The area of the rectangle = 35 sq inches. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 5$ and $b = 7$. area = 5×7 . area = 35. Question 3. Mark has a total of 24 square inch tiles. He uses 18 square inch tiles to build one rectangular array. He uses the remaining square inch tiles to build a second rectangular array. Draw two arrays that Mark might have made. Then, write multiplication sentences for each. Answer: The area of the rectangle = 18 sq inch. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 4$ and $b = 5$. area = 4×5 . area = 20. f. Area: 9 square centimeters. $3 \times 3 = 9$ sq cms Answer: The area of the rectangle = 9 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 3$ and $b = 3$. area = 3×3 . area = 9. Question 4. Leon makes a rectangle with 32 square centimeter tiles. There are 4 equal rows of tiles. a. How many tiles are in each row? Use words, pictures, and numbers to support your answer. Answer: The area of the rectangle = 32 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 4$ and $b = 8$. area = 4×8 . area = 32. b. Can Leon arrange all of his 32 square centimeter tiles into 6 equal rows? Explain your answer. Answer: No, he cannot arrange all of his 32 square centimeters tiles into 6 rows. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 4$ and $b = 8$. area = 4×8 . area = 32. Eureka Math Grade 3 Module 4 Lesson 5 Exit Ticket Answer Key Darren has a total of 28 square centimeter tiles. He arranges them into 7 equal rows. Draw Darren's rectangle. Label the side lengths, and write a multiplication sentence to find the total area. Answer: The area of the rectangle = 28 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 7$ and $b = 4$. area = 7×4 . area = 28. Eureka Math Grade 3 Module 4 Lesson 5 Homework Answer Key Question 1. Use the centimeter side of a ruler to draw in the tiles, and then skip-count to find the unknown area. Write a multiplication sentence for each tiled rectangle. a. Area: 24 square centimeters. $4 \times 6 = 24$ Answer: The area of the rectangle = 24 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 4$ and $b = 6$. area = 4×6 . area = 24. b. Area: 24 square centimeters. $4 \times 6 = 24$ sq cms Answer: The area of the rectangle = 24 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 4$ and $b = 6$. area = 4×6 . area = 24. c. Area: 15 square centimeters. $3 \times 5 = 15$ Answer: The area of the rectangle = 15 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 3$ and $b = 5$. area = 3×5 . area = 15. d. Area: 15 square centimeters. $5 \times 3 = 15$ Answer: The area of the rectangle = 15 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 5$ and $b = 3$. area = 5×3 . area = 15. Question 2. Ally makes a rectangle with 45 square inch tiles. She arranges the tiles in 5 equal rows. How many square inch tiles are in each row? Use words, pictures, and numbers to support your answer. Answer: The area of the rectangle = 45 sq inches. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 5$ and $b = 9$. area = 5×9 . area = 45. Question 3. Leon makes a rectangle with 36 square centimeter tiles. There are 4 equal rows of tiles. a. How many tiles are in each row? Use words, pictures, and numbers to support your answer. Answer: The area of the rectangle = 36 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 4$ and $b = 9$. area = 4×9 . area = 36. b. Can Leon arrange all of his 36 square centimeter tiles into 6 equal rows? Use words, pictures, and numbers to support your answer. Answer: Yes, Leon can arrange all of his 36 sq cm tiles into 6 equal rows. The area of the rectangle = 36 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 6$ and $b = 6$. area = 6×6 . area = 36. c. Do the rectangles in Parts (a) and (b) have the same total area? Explain how you know. Answer: Yes, the rectangles have the same area. The area of the rectangle = 36 sq cms. Explanation: In the above-given question, given that, the area of the rectangle = $l \times b$, where $l = 6$ and $b = 6$. area = 6×6 . area = 36. Eureka Math Answer Key provided drives equity and sparks the student's love for math. 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