

Name : _____

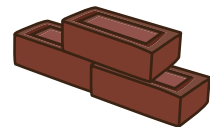
2-Digit by 1-Digit Multiplication

Sheet 3

- 1) A barrel can hold 42 gallons of crude oil. How many gallons of oil can 8 such barrels hold?



- 2) It takes 7 bricks to raise a wall to a height of one square foot. How many bricks will it take to raise the wall to a height of 12 square feet?



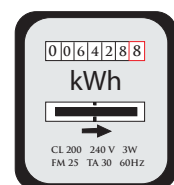
- 3) The duration of a game is 45 minutes. The players consume 10 cans of juice. How many cans of juice do they consume in 3 games?



- 4) An emergency flasher consumes 15 watts of power. How many emergency flashers will 6 such flashers consume?



- 5) In 2015, the average electricity consumption for a US residential customer per day was 30 kWh. Find the average electricity consumption per week?



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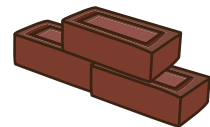
2-Digit by 1-Digit Multiplication

- 1) A barrel can hold 42 gallons of crude oil. How many gallons of oil can 8 such barrels hold?



336 gallons

- 2) It takes 7 bricks to raise a wall to a height of one square foot. How many bricks will it take to raise the wall to a height of 12 square feet?



84 bricks

- 3) The duration of a game is 30 minutes. The players consume 10 cans of juice per hour. How many cans of juice do they consume in 2 hours?



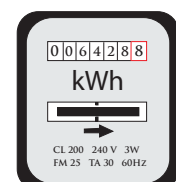
40 cans of juice

- 4) An emergency flasher uses 12 LEDs. How many LEDs will 6 such emergency flashers use?



102 LEDs

- 5) In 2015, the average electricity consumption for a US residential customer per day was 30 KWh. Find the average electricity consumption per week?



210 KWh

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