

# *Construction and Industry*

*EEI-SOPD  
EEI System Operator Power Dispatching II Selection System*

**Questions And Answers PDF Format:**

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*Version = Product*



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# Latest Version: 6.0

## Question:1

80 ounces= ?pounds

- A.5
- B.16
- C.8
- D.10

**Answer: A**

Explanation:

5 pounds

$$80 \text{ ounces} \times \frac{1 \text{ pound}}{16 \text{ ounces}} = 5 \text{ pounds}$$

## Question: 2

3 acres = ?square feet

- A.43,560
- B.1,920
- C.130,680
- D.640

**Answer: C**

Explanation:

130,680 square feet

$$3 \text{ acres} \times \frac{43,560 \text{ sq ft}}{1 \text{ acre}} = 130,680 \text{ sq ft}$$

### Question: 3

2 miles = ?kilometers

- A.1.609
- B.3.218
- C.1.243
- D.2.486

**Answer: B**

Explanation:

3.218 kilometers

$$2 \text{ miles} \times \frac{1.609 \text{ kilometers}}{1 \text{ mile}} = 3.218 \text{ kilometers}$$

### Question: 4

3 quart ?gallons

- A.0.33
- B.4
- C.1.33
- D.0.75

**Answer: D**

Explanation:

0.75 gallons

$$3 \text{ quarts} \times \frac{1 \text{ gallon}}{4 \text{ quarts}} = 0.75 \text{ gallons}$$

### Question: 5

12 fathoms =? Feet

- A.2
- B.12
- C.72
- D.6

**Answer: C**

Explanation:

72 feet

$$12 \text{ fathoms} \times \frac{6 \text{ feet}}{1 \text{ fathom}} = 72 \text{ feet}$$

### Question: 6

126 gallons = ?barrels

- A.3
- B.4
- C.42
- D.5292

**Answer: A**

Explanation:

3 barrels

$$126 \text{ gallons} \times \frac{1 \text{ barrel}}{42 \text{ gallons}} = 3 \text{ barrels}$$

### Question: 7

60 miles/hour = ?feet/second

- A.5
- B.100
- C.41
- D.88

**Answer: D**

Explanation:

· 88 feet/sec

$$60 \frac{\text{miles}}{\text{hr}} \times \frac{4.4 \frac{\text{feet}}{\text{sec}}}{3 \frac{\text{mile}}{\text{hr}}} = 88 \frac{\text{feet}}{\text{sec}}$$

### Question: 8

500 grams = ?kilograms

- A.500,000
- B.0.5
- C.50
- D.0.05

**Answer: B**

Explanation:

· 0.5 kilograms

$$500 \text{ grams} \times \frac{1 \text{ kilogram}}{1000 \text{ grams}} = 0.5 \text{ kilograms}$$

### Question: 9

15 hands = ?centimeter

- A.38
- B.1.5
- C.60
- D.150

**Answer: D**

Explanation:

150 centimeters

$$15 \text{ hands} \times \frac{10 \text{ centimeters}}{1 \text{ hand}} = 150 \text{ centimeters}$$

### Question: 10

15.14 liters =? gallons

- A.2
- B.3
- C.4
- D.5

**Answer: C**

Explanation:

4 gallons

$$15.14 \text{ liters} \times \frac{1 \text{ gallon}}{3.785 \text{ liters}} = 4 \text{ gallons}$$

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