

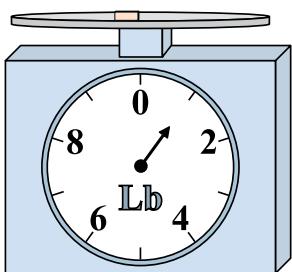


Reading a Scale

Name: _____

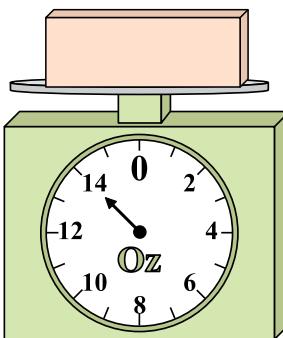
Use the scale to answer each question.

1)



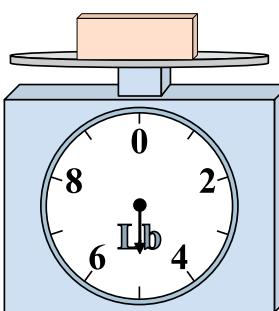
What is the weight (in pounds) of the block?

2)



If the block shown were 4 ounces lighter, how much would it weigh?

3)



If the block shown were 4 pounds heavier, how much would it weigh?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

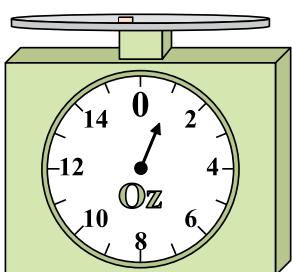
6. _____

7. _____

8. _____

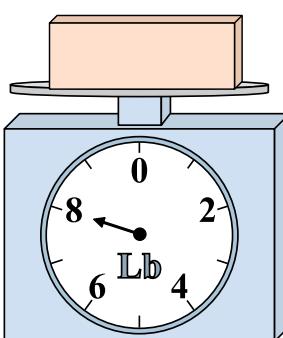
9. _____

4)



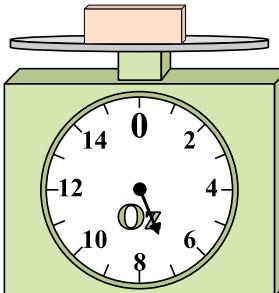
What is the weight (in ounces) of the block?

5)



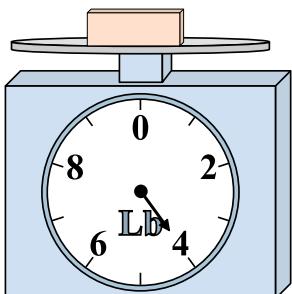
If the block shown were 6 pounds lighter, how much would it weigh?

6)



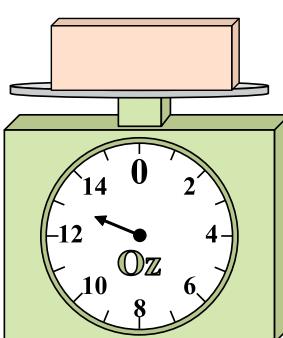
If you have 9 blocks that are the same weight, how many ounces total do the blocks weigh?

7)



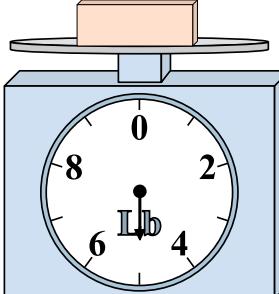
If you have 9 blocks that are the same weight, how many pounds total do the blocks weigh?

8)



What is the weight (in ounces) of the block?

9)



If the block shown were 3 pounds heavier, how much would it weigh?

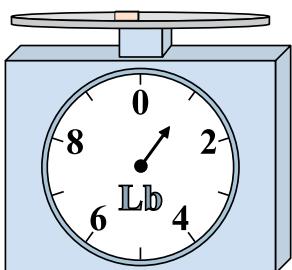


Reading a Scale

Name: **Answer Key**

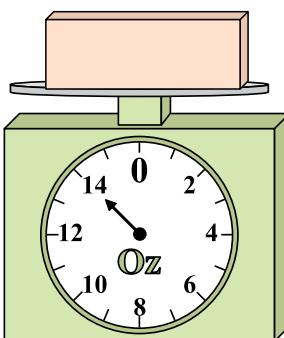
Use the scale to answer each question.

1)



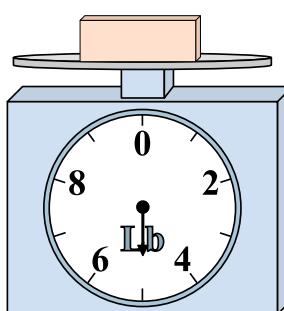
What is the weight (in pounds) of the block?

2)



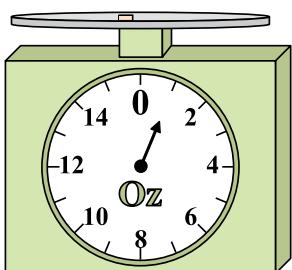
If the block shown were 4 ounces lighter, how much would it weigh?

3)



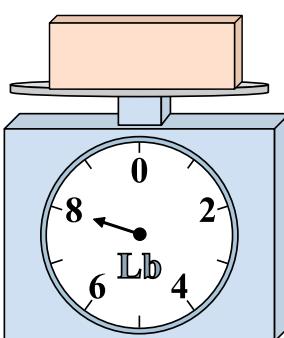
If the block shown were 4 pounds heavier, how much would it weigh?

4)



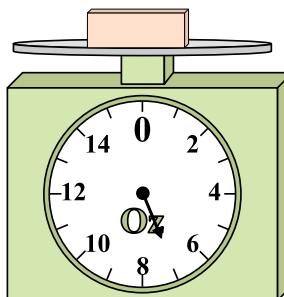
What is the weight (in ounces) of the block?

5)



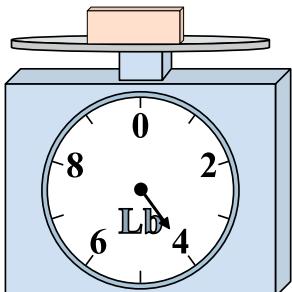
If the block shown were 6 pounds lighter, how much would it weigh?

6)



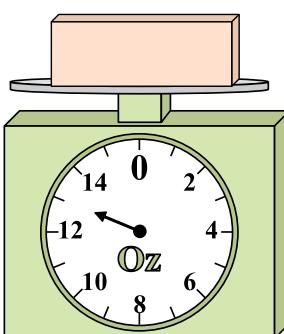
If you have 9 blocks that are the same weight, how many ounces total do the blocks weigh?

7)



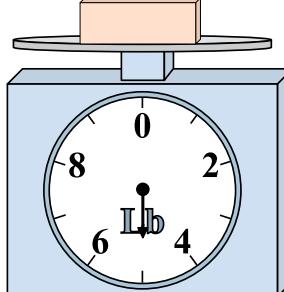
If you have 9 blocks that are the same weight, how many pounds total do the blocks weigh?

8)



What is the weight (in ounces) of the block?

9)



If the block shown were 3 pounds heavier, how much would it weigh?

Answers

1. **1**

2. **10**

3. **9**

4. **1**

5. **2**

6. **63**

7. **36**

8. **13**

9. **8**