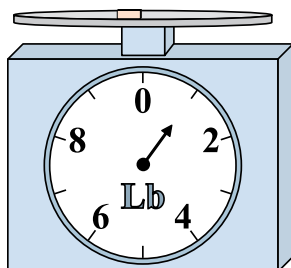




Use the scale to answer each question.

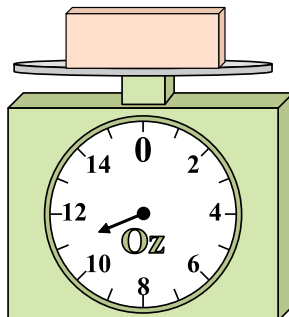
**Answers**

1)



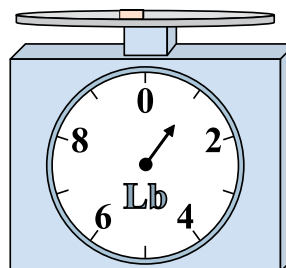
What is the weight (in pounds) of the block?

2)



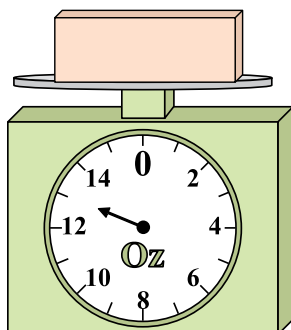
If you have 4 blocks that are the same weight, how many ounces total do the blocks weigh?

3)



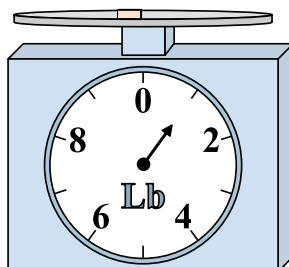
If you have 3 blocks that are the same weight, how many pounds total do the blocks weigh?

4)



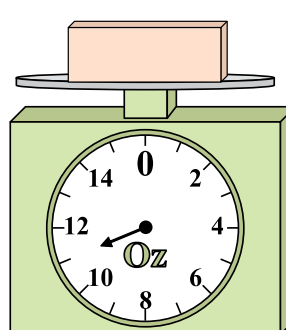
If the block shown were 5 ounces heavier, how much would it weigh?

5)



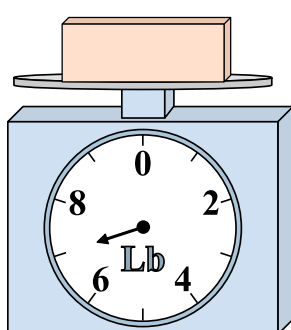
What is the weight (in pounds) of the block?

6)



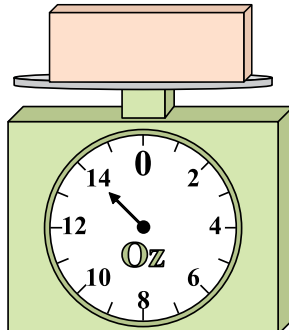
If the block shown were 10 ounces heavier, how much would it weigh?

7)



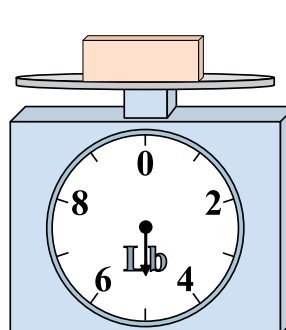
If the block shown were 3 pounds lighter, how much would it weigh?

8)



If the block shown were 12 ounces lighter, how much would it weigh?

9)



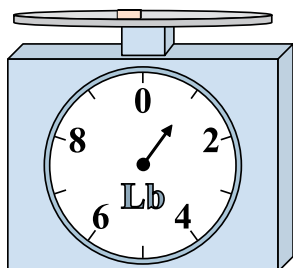
If the block shown were 10 pounds heavier, how much would it weigh?

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_



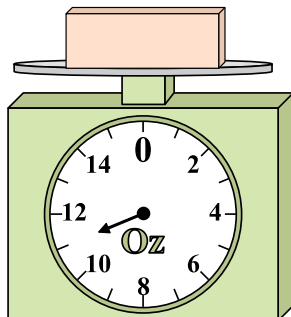
Use the scale to answer each question.

1)



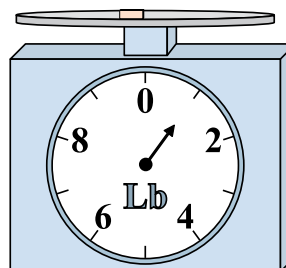
What is the weight (in pounds) of the block?

2)



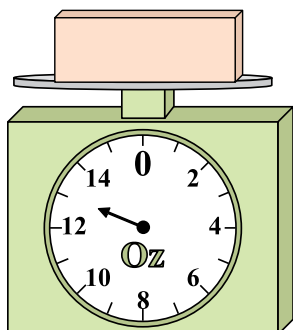
If you have 4 blocks that are the same weight, how many ounces total do the blocks weigh?

3)



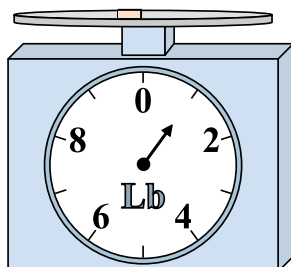
If you have 3 blocks that are the same weight, how many pounds total do the blocks weigh?

4)



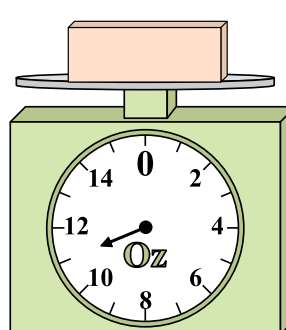
If the block shown were 5 ounces heavier, how much would it weigh?

5)



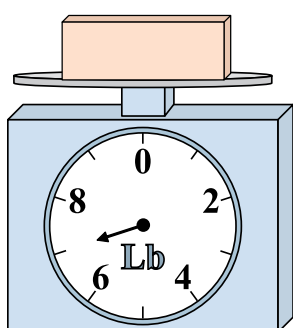
What is the weight (in pounds) of the block?

6)



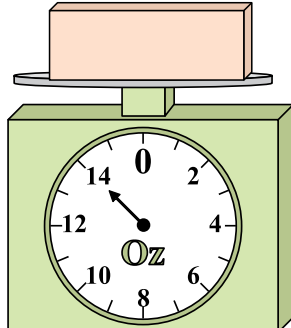
If the block shown were 10 ounces heavier, how much would it weigh?

7)



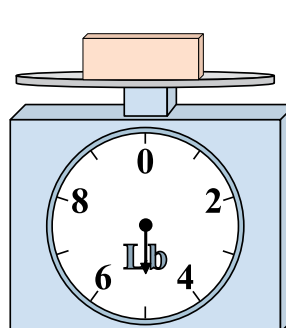
If the block shown were 3 pounds lighter, how much would it weigh?

8)



If the block shown were 12 ounces lighter, how much would it weigh?

9)



If the block shown were 10 pounds heavier, how much would it weigh?

**Answers**

1. **1**
2. **44**
3. **3**
4. **18**
5. **1**
6. **21**
7. **4**
8. **2**
9. **15**