

# Blooket Race 1 Practice Test (Sample)

## Study Guide



**Everything you need from our exam experts!**

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# Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

**Remember:** successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

# How to Use This Guide

**This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:**

## **1. Start with a Diagnostic Review**

**Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.**

## **2. Study in Short, Focused Sessions**

**Break your study time into manageable blocks (e.g. 30 - 45 minutes). Review a handful of questions, reflect on the explanations.**

## **3. Learn from the Explanations**

**After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.**

## **4. Track Your Progress**

**Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.**

## **5. Simulate the Real Exam**

**Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.**

## **6. Repeat and Review**

**Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.**

**There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!**

## Questions

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1. What is  $2.5 + 3.75$ ?
  - A. 5.75
  - B. 6.25
  - C. 6.0
  - D. 6.5
  
2. Which sentence is an example of hyperbole?
  - A. The storm had a huge effect on the town.
  - B. I will finish my homework later.
  - C. The storm's rain lasted all day.
  - D. My backpack weighs a ton.
  
3. What is  $3.6$  minus  $1.9$ ?
  - A. 1.5
  - B. 1.7
  - C. 2.5
  - D. 0.7
  
4. Which fraction is equivalent to  $\frac{4}{5}$ ?
  - A.  $\frac{6}{7}$
  - B.  $\frac{12}{15}$
  - C.  $\frac{7}{10}$
  - D.  $\frac{9}{16}$
  
5. Which sentence uses 'its' correctly?
  - A. The dog wagged its tail.
  - B. The dog wagged its tails.
  - C. Its tail wagged the dog.
  - D. It's tail wagged the dog.
  
6. Which inequality is true:  $9 < 14$ ,  $14 < 9$ ,  $9 = 14$ ,  $14 = 9$ ?
  - A.  $14 < 9$
  - B.  $9 < 14$
  - C.  $9 = 14$
  - D.  $14 = 9$

**7. What is 15% of 60?**

- A. 9**
- B. 6**
- C. 12**
- D. 3**

**8. What is the setting of a story?**

- A. Where and when it takes place.**
- B. The mood of the scene.**
- C. The main problem.**
- D. The setting itself.**

**9. What is the mean of 4, 6, 8, 10?**

- A. 5**
- B. 6**
- C. 7**
- D. 8**

**10. Which fraction is equivalent to  $\frac{4}{5}$ ?**

- A.  $\frac{3}{5}$**
- B.  $\frac{2}{3}$**
- C.  $\frac{12}{15}$**
- D.  $\frac{4}{6}$**

## Answers

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1. B
2. D
3. B
4. B
5. A
6. B
7. A
8. A
9. C
10. C

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## **Explanations**

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**1. What is  $2.5 + 3.75$ ?**

- A. 5.75
- B. 6.25**
- C. 6.0
- D. 6.5

When you add decimals, line up the decimal points so each place value matches, and treat tenths and hundredths like regular digits. Write 2.5 as 2.50 so both numbers have two decimal places. Then add from the right: in the hundredths place, 0 plus 5 equals 5; in the tenths place, 5 plus 7 equals 12, so you write down 2 and carry 1 to the whole number part; in the ones place, 2 plus 3 plus the carried 1 equals 6. The sum is 6.25. Keeping the decimal points aligned is what makes this correct, rather than 6.0, 5.75, or 6.5.

**2. Which sentence is an example of hyperbole?**

- A. The storm had a huge effect on the town.
- B. I will finish my homework later.
- C. The storm's rain lasted all day.
- D. My backpack weighs a ton.**

Hyperbole is a way of emphasizing something by making an extreme exaggeration that isn't meant to be taken literally. The sentence about the backpack uses this device by saying it "weighs a ton." People don't literally weigh a ton, but the phrase communicates that the backpack feels incredibly heavy and burdensome. The other sentences describe real or likely situations without exaggerating to an impossible or ridiculous degree, so they don't demonstrate hyperbole.

**3. What is  $3.6$  minus  $1.9$ ?**

- A. 1.5
- B. 1.7**
- C. 2.5
- D. 0.7

Subtracting decimals works by lining up the decimal points and handling each place value. For  $3.6$  minus  $1.9$ , borrow from the ones place to fix the tenths. The 3 becomes a 2, and the tenths become 16. 16 minus 9 gives 7 tenths. Then 2 (the adjusted ones) minus 1 equals 1. So the difference is 1.7. This result comes directly from the place-value borrowing process in decimal subtraction. The other numbers would result from subtracting different amounts, but with 3.6 and 1.9, you get 1.7.

4. Which fraction is equivalent to  $\frac{4}{5}$ ?

- A.  $\frac{6}{7}$
- B.  $\frac{12}{15}$**
- C.  $\frac{7}{10}$
- D.  $\frac{9}{16}$

Equivalent fractions name the same value; you get them by multiplying the top and bottom by the same whole number. To see if a different fraction matches  $\frac{4}{5}$ , multiply the numerator and denominator of  $\frac{4}{5}$  by 3 to get  $\frac{12}{15}$ , since  $4 \times 3 = 12$  and  $5 \times 3 = 15$ . You can also check by cross-multiplying:  $4 \times 15$  equals  $5 \times 12$ , both 60, which shows they are the same amount. The other fractions represent different values (roughly 0.857, 0.7, and 0.5625), so they are not equivalent to  $\frac{4}{5}$ . Therefore,  $\frac{12}{15}$  is equivalent to  $\frac{4}{5}$ .

5. Which sentence uses 'its' correctly?

- A. The dog wagged its tail.**
- B. The dog wagged its tails.
- C. Its tail wagged the dog.
- D. It's tail wagged the dog.

Using its correctly marks ownership. Its is a possessive determiner, showing that something belongs to the subject. Here, the tail belongs to the dog, so the natural, correct phrasing is The dog wagged its tail. The other forms don't fit as well: using tails would imply the dog has more than one tail, which is unusual; starting with Its tail wagged the dog can be confusing because the antecedent isn't clear in isolation; and It's would be a contraction of it is, which doesn't work for showing possession here.

6. Which inequality is true:  $9 < 14$ ,  $14 < 9$ ,  $9 = 14$ ,  $14 = 9$ ?

- A.  $14 < 9$
- B.  $9 < 14$**
- C.  $9 = 14$
- D.  $14 = 9$

Comparing numbers shows which is smaller or larger. Here you're looking at 9 and 14. If you count up from 9, you reach 10, 11, 12, 13, and finally 14, so 14 comes after 9 on the number line. That means 9 is less than 14. The other possibilities would require 14 to be before 9 or for the two numbers to be equal, which isn't the case. So the true relation is  $9 < 14$ .

**7. What is 15% of 60?**

- A. 9**
- B. 6**
- C. 12**
- D. 3**

Percent of a number is found by multiplying the number by the percent written as a decimal. So 15% of 60 is  $60 \times 0.15 = 9$ . You can also see it by breaking 15% into 10% and 5%: 10% of 60 is 6 and 5% of 60 is 3, totaling 9. The other options correspond to 10% (6), 20% (12), and 5% (3) of 60, not 15%. The result is 9.

**8. What is the setting of a story?**

- A. Where and when it takes place.**
- B. The mood of the scene.**
- C. The main problem.**
- D. The setting itself.**

Setting is the place and time where the story unfolds. It tells you where the action happens and when it takes place, whether that's a real city in a specific year or a fantasy world at a particular moment. This context shapes what's possible for characters, guides their choices, and helps create the atmosphere of the scene. It can also hint at cultural norms, technology, weather, and social conditions that influence the plot. Mood is about the emotional feel of the scene and is shaped by the setting, but it isn't the definition of setting. The central problem describes the conflict, not the location or time.

**9. What is the mean of 4, 6, 8, 10?**

- A. 5**
- B. 6**
- C. 7**
- D. 8**

The mean (average) is found by adding all the numbers together and then dividing by how many numbers there are. Add them up:  $4 + 6 + 8 + 10 = 28$ . There are 4 numbers, so  $28 \div 4 = 7$ . So the mean is 7. Since the numbers are evenly spaced, the average sits right in the middle, which also gives 7. The other options would require totals of 20, 24, or 32 to produce means of 5, 6, or 8, respectively, which don't match the actual sum.

**10. Which fraction is equivalent to  $\frac{4}{5}$ ?**

- A.  $\frac{3}{5}$
- B.  $\frac{2}{3}$
- C.  $\frac{12}{15}$**
- D.  $\frac{4}{6}$

Equivalent fractions express the same value, because you can multiply the top and bottom by the same number to get another valid form. Multiplying both the numerator and denominator of  $\frac{4}{5}$  by 3 gives  $\frac{12}{15}$ , so  $\frac{12}{15}$  represents the same proportion as  $\frac{4}{5}$ . A quick check is cross-multiplication:  $4 \times 15$  equals  $5 \times 12$ , both 60, which confirms the two fractions are equal. The other options don't match the same value:  $\frac{3}{5}$  equals 0.6,  $\frac{2}{3}$  is about 0.667, and  $\frac{4}{6}$  simplifies to  $\frac{2}{3}$ , not  $\frac{4}{5}$ .

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## Next Steps

**Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.**

**As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.**

**If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at [hello@examzify.com](mailto:hello@examzify.com).**

**Or visit your dedicated course page for more study tools and resources:**

**<https://blooketrace1.examzify.com>**

**We wish you the very best on your exam journey. You've got this!**

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