Exit ticket 1 · Grade 3 · Multiplication facts within 100

Grade 3 · Exit ticket · Set 1

Name: _____ Date: _____ Formative check · no grade required

Solve each problem. Show your work in the space provided. For the last problem, explain or draw how you know.

1. 1 × 1 =

2. 5 × 8 =

3. 2 × 2 =

One thing I understand / one thing I want to practice:

Teacher answer key

Grade 3 · Exit ticket · Set 1

Multiplication facts within 100

Use the three answers and the final explanation to decide what to revisit. This is a formative check, not a standardized test.

1.	**1**	Multiplication facts within 100
2.	**40**	Multiplication facts within 100
3.	**4**	Multiplication facts within 100

Reasoning: a correct model, calculation, or explanation supports the answer.

After checking: discuss one error, model a strategy, then choose a focused practice sheet.

Skill quiz 1 · Grade 3 · Multiplication facts within 100

Grade 3 · Skill quiz · Set 1

Name: _____ Date: _____ Score: ____ / 9

Solve each problem. Show your work in the space provided.

1. 6 × 10 = 1 pt

2. 3 × 4 = 1 pt

3. 4 × 5 = 1 pt

4. 1 × 9 = 1 pt

Skill quiz 1 · Grade 3 · Multiplication facts within 100

Grade 3 · Skill quiz · Set 1

Name: _____ Date: _____

Solve each problem. Show your work in the space provided. For the last problem, explain or draw how you know.

5. 5 × 6 = 1 pt

6. 2 × 10 = 1 pt

7. 6 × 7 = 1 pt

8. 7 × 8 = 2 pts

Teacher answer key

Grade 3 · Skill quiz · Set 1

Multiplication facts within 100

Scoring: 1 point for each correct answer. The last problem earns 1 additional point for a valid strategy or explanation. Equivalent fractions and equivalent exact forms are acceptable.

1.	**60**	Multiplication facts within 100
2.	**12**	Multiplication facts within 100
3.	**20**	Multiplication facts within 100
4.	**9**	Multiplication facts within 100
5.	**30**	Multiplication facts within 100
6.	**20**	Multiplication facts within 100
7.	**42**	Multiplication facts within 100
8.	**56**	Multiplication facts within 100

Reasoning: a correct model, calculation, or explanation supports the answer.

After checking: discuss one error, model a strategy, then choose a focused practice sheet.