Problems With Absolute Value

FLORIDA GRADE 6 MATH | B.E.S.T. BENCHMARK MA.6.NSO.1.4 | STUDENT WORKSHEET

Name: _____ **Date:** _____

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

1. Which is farther from 0: −14 or 11?

2. A beach town is at −20 feet and a nearby hill is at 45 feet. What is the vertical distance between them?

3. Compare using <, > or =: |−9| ___ |7|

4. Jo owes $35 and Kai owes $52. Who owes more, and how much more?

5. |−6| + |4| = ___

More free Grade 6 worksheets

Worked examples and a free worksheet for every Grade 6 benchmark, plus plain-language guides to Florida math for parents.

Scan for all Grade 6 worksheets → fastchomp.app

Problems With Absolute Value

FLORIDA GRADE 6 MATH | B.E.S.T. BENCHMARK MA.6.NSO.1.4 | ANSWER KEY

Answer Key

1. −14

|−14| = 14 and |11| = 11

2. 65 feet

|−20| + |45| = 65

3. |−9| > |7|

4. Kai, $17 more

|−52| − |−35| = 17

5. 10

More free Grade 6 worksheets

Worked examples and a free worksheet for every Grade 6 benchmark, plus plain-language guides to Florida math for parents.

Scan for all Grade 6 worksheets → fastchomp.app