

Q1. Anika reached 162 by taking two jumps on the number line. If the first jump measured 148, what was the length of the second jump?

- A. 14
- B. 158
- C. 119
- D. 203

Q2. Nisha reached 116 by taking two jumps on the number line. If the first jump measured 104, what was the length of the second jump?

- A. 112
- B. 129
- C. 145
- D. 12

Q3. Solve it :  $23 + \underline{\quad} = 132$

- A. 102
- B. 155
- C. 109
- D. 117

Q4. Solve it :  $115 - \underline{\quad} = 111$

A. 226

B. -4

C. 4

D. 9

Q5. Solve it :  $51 + \underline{\quad} = 174$

A. 123

B. 116

C. 124

D. 225

Q6. After taking three jumps, Uma covered a total distance of 135. If the first jump measured 28 and the second jump measured 46, what was the length of the third jump?

A. 61

B. 122

C. 133

D. 157

Q7. Solve it :  $72 + \underline{\quad} = 111$

A. 35

B. 39

C. 44

D. 183

Q8. Solve it :  $148 - \underline{\quad} = 68$

A. 70

B. 87

C. 216

D. 80

Q9. Solve it : \_\_\_\_\_ + 20 = 124

A. 99

B. 104

C. 116

D. 114

Q10. Solve it : \_\_\_\_\_ + 13 = 127

A. 114

B. 133

C. 106

D. 123

WONDERKIDS

# Answer Sheet

Q1. A	Q2. D	Q3. C
Q4. C	Q5. A	Q6. A
Q7. B	Q8. D	Q9. B
Q10. A		

WONDERKIDS