

Q1. If  $+$  is an operation between  $m$  and  $n$  such that  $m + n$  means  $m - n$ , then simplify  $(0)+(-10)$ .

- A. 59
- B. 10
- C. -48
- D. -37

Q2. If  $+$  is an operation between  $m$  and  $n$  such that  $m + n$  means  $m * n$ , then simplify  $(0)+(-1)$ .

- A. -4
- B. 52
- C. 0
- D. 58

Q3. Find the sum of -67, -12, 13 and -74.

- A. -87
- B. -146
- C. 28
- D. -140

Q4. Find the sum of -20, 23, 45 and -48.

- A. 32

- B. -32
- C. 0
- D. -168

Q5. Add the sum of -220 and 166 with the difference  $(-76 - (50))$ .

- A. -154
- B. -166
- C. -180
- D. -102

Q6. Add the sum of -9 and -16 with the difference  $(-173 - (-44))$ .

- A. -58
- B. -55
- C. -154
- D. -43

Q7. If  $+$  is an operation between  $m$  and  $n$  such that  $m + n$  means  $m - n$ , then simplify  $(-9) + (4)$ .

- A. 1
- B. -14
- C. 50
- D. -13

Q8. Subtract the sum of 17 and 126 from the difference  $(12 - (-129))$ .

- A. -42
- B. -2
- C. -138
- D. -141

Q9. If  $*$  is an operation between  $m$  and  $n$  such that  $m * n$  means  $m - n$ , then simplify  $(-10)*(1)$ .

- A. 39
- B. -48
- C. -26
- D. -11

Q10. Add the sum of -239 and 190 with the difference  $(-31 - (-65))$ .

- A. -190
- B. -196
- C. -169
- D. -15

# Answer Sheet

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

WONDERKIDS