

Q1. What is the value of the following equation?
 $5436321 + 3593320$

- A. 9612904
- B. 9029641
- C. 4091926
- D. 9491620

Q2. What is the value of the following equation?
 $9497701 - 1296169$

- A. 8201532
- B. 2058132
- C. 2350128
- D. 8023251

Q3. What is the value of the following equation?
 $8839785 - 2657729$

- A. 5686210
- B. 5166280
- C. 8612560
- D. 6182056

Q4. What is the value of the following equation?
 $2656515 - 1933567$

- A. 722948
- B. 428792
- C. 229784
- D. 428297

Q5. What is the value of the following equation?
 $2915249 - 1060351$

- A. 8485198
- B. 9845188
- C. 8488519
- D. 1854898

Q6. What is the value of the following equation?
 $9035741 + 8339317$

- A. 53087175
- B. 58717530
- C. 35710875
- D. 17375058

Q7. What is the value of the following equation?
 $5131023 - 3534599$

- A. 9542164
- B. 1596424
- C. 6125944
- D. 5624419

Q8. What is the value of the following equation?
 $9256165 - 7911507$

- A. 6813454
- B. 4416853
- C. 1344658
- D. 6134854

Q9. What is the value of the following equation?
 $6333744 + 5190064$

- A. 35028181
- B. 11523808
- C. 28311508
- D. 81850321

Q10. What is the value of the following equation?
 $7593429 - 6327394$

- A. 1266035
- B. 6102356
- C. 6325061
- D. 615326

Answer Sheet

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

WONDERKIDS