

Q1. What is the value of the following expression?
 $19/72 + 7/35$

- A. $269/360$
- B. $183/360$
- C. $244/360$
- D. $167/360$

Q2. What is the value of the following expression?
 $1/2 + 49/54$

- A. $16/27$
- B. $18/27$
- C. $25/27$
- D. $38/27$

Q3. What is the difference of the following fractions?
 $8/9$, $24/79$

- A. $291/711$
- B. $393/711$
- C. $139/711$
- D. $416/711$

Q4. What is the difference of the following fractions?
 $38/48$, $30/70$

- A. 121/168
- B. 89/168
- C. 61/168
- D. 95/168

Q5. What is the difference of the following fractions?
 $70/85$, $26/47$

- A. 239/799
- B. 242/799
- C. 216/799
- D. 268/799

Q6. What is the difference of the following fractions?
 $3/4$, $4/24$

- A. 5/12
- B. 7/12
- C. 1/12
- D. 2/12

Q7. What is the value of the following expression?
 $10/45 + 17/58$

- A. 269/522
- B. 341/522
- C. 434/522
- D. 447/522

Q8. What is the difference of the following fractions?
 $25/55$, $4/29$

- A. 101/319
- B. 293/319
- C. 267/319
- D. 276/319

Q9. What is the value of the following expression?
 $35/39 + 17/28$

- A. 1087/1092
- B. 1643/1092
- C. 1064/1092
- D. 1070/1092

Q10. What is the value of the following expression?
 $21/25 + 1/40$

- A. 183/200
- B. 107/200
- C. 153/200
- D. 173/200

Answer Sheet

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

WONDERKIDS