

Q1. What is the value of the following expression?
 $14/72 + 8/45$

- A. $163/180$
- B. $108/180$
- C. $67/180$
- D. $170/180$

Q2. What is the value of the following expression?
 $3/5 + 53/73$

- A. $484/365$
- B. $147/365$
- C. $187/365$
- D. $338/365$

Q3. What is the value of the following expression?
 $21/25 + 5/36$

- A. $685/900$
- B. $467/900$
- C. $469/900$
- D. $881/900$

Q4. What is the difference of the following fractions?
 $17/51, 13/85$

- A. 26/255
- B. 96/255
- C. 46/255
- D. 85/255

Q5. What is the value of the following expression?
 $28/48 + 6/31$

- A. 289/372
- B. 347/372
- C. 248/372
- D. 169/372

Q6. What is the value of the following expression?
 $14/33 + 3/12$

- A. 105/132
- B. 131/132
- C. 89/132
- D. 77/132

Q7. What is the difference of the following fractions?
 $67/94$, $24/90$

- A. 1329/1410
- B. 502/1410
- C. 1356/1410
- D. 629/1410

Q8. What is the value of the following expression?
 $5/9 + 51/80$

- A. $637/720$
- B. $132/720$
- C. $859/720$
- D. $165/720$

Q9. What is the value of the following expression?
 $41/55 + 84/97$

- A. $8597/5335$
- B. $2902/5335$
- C. $2405/5335$
- D. $2462/5335$

Q10. What is the difference of the following fractions?
 $60/89$, $3/82$

- A. $4640/7298$
- B. $5274/7298$
- C. $4653/7298$
- D. $1397/7298$

Answer Sheet

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

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