

Q1 (SET D)**# Question**

1 $6,002 - 200 =$

2 $2,068 - 100 =$

3 $2,896 + 200 =$

4 $5,867 + 300 =$

5 $3,021 - 100 =$

6 $1,918 + 100 =$

7 $938 + 100 =$

8 $4,974 + 100 =$

9 $3,008 - 200 =$

10 $1,821 + 300 =$

Q1 (SET D)**# Question**

1 $6,002 - 200 =$

2 $2,068 - 100 =$

3 $2,896 + 200 =$

4 $5,867 + 300 =$

5 $3,021 - 100 =$

6 $1,918 + 100 =$

7 $938 + 100 =$

8 $4,974 + 100 =$

9 $3,008 - 200 =$

10 $1,821 + 300 =$

Q1 (SET D)**# Question**

1 $6,002 - 200 =$

2 $2,068 - 100 =$

3 $2,896 + 200 =$

4 $5,867 + 300 =$

5 $3,021 - 100 =$

6 $1,918 + 100 =$

7 $938 + 100 =$

8 $4,974 + 100 =$

9 $3,008 - 200 =$

10 $1,821 + 300 =$

Q1 (SET D)**# Question**

1 $6,002 - 200 =$

2 $2,068 - 100 =$

3 $2,896 + 200 =$

4 $5,867 + 300 =$

5 $3,021 - 100 =$

6 $1,918 + 100 =$

7 $938 + 100 =$

8 $4,974 + 100 =$

9 $3,008 - 200 =$

10 $1,821 + 300 =$

Q1 (SET D)**# Question**

1 $6,002 - 200 =$

2 $2,068 - 100 =$

3 $2,896 + 200 =$

4 $5,867 + 300 =$

5 $3,021 - 100 =$

6 $1,918 + 100 =$

7 $938 + 100 =$

8 $4,974 + 100 =$

9 $3,008 - 200 =$

10 $1,821 + 300 =$

Q1 (SET D)**# Question**

1 $6,002 - 200 =$

2 $2,068 - 100 =$

3 $2,896 + 200 =$

4 $5,867 + 300 =$

5 $3,021 - 100 =$

6 $1,918 + 100 =$

7 $938 + 100 =$

8 $4,974 + 100 =$

9 $3,008 - 200 =$

10 $1,821 + 300 =$

Q1 (SET D)**# Answer****1** 5,802**2** 1,968**3** 3,096**4** 6,167**5** 2,921**6** 2,018**7** 1,038**8** 5,074**9** 2,808**10** 2,121**Q1 (SET D)****# Answer****1** 5,802**2** 1,968**3** 3,096**4** 6,167**5** 2,921**6** 2,018**7** 1,038**8** 5,074**9** 2,808**10** 2,121**Q1 (SET D)****# Answer****1** 5,802**2** 1,968**3** 3,096**4** 6,167**5** 2,921**6** 2,018**7** 1,038**8** 5,074**9** 2,808**10** 2,121

Q1 (SET D)**# Answer****1** 5,802**2** 1,968**3** 3,096**4** 6,167**5** 2,921**6** 2,018**7** 1,038**8** 5,074**9** 2,808**10** 2,121**Q1 (SET D)****# Answer****1** 5,802**2** 1,968**3** 3,096**4** 6,167**5** 2,921**6** 2,018**7** 1,038**8** 5,074**9** 2,808**10** 2,121**Q1 (SET D)****# Answer****1** 5,802**2** 1,968**3** 3,096**4** 6,167**5** 2,921**6** 2,018**7** 1,038**8** 5,074**9** 2,808**10** 2,121

Q2 (SET D)**# Question**

1 $215 + 42 =$

2 $47 + 921 =$

3 $101 + 63 =$

4 $61 + 236 =$

5 $21 + 812 =$

6 $22 + 332 =$

7 $21 + 826 =$

8 $36 + 134 =$

9 $53 + 931 =$

10 $64 + 716 =$

Q2 (SET D)**# Question**

1 $215 + 42 =$

2 $47 + 921 =$

3 $101 + 63 =$

4 $61 + 236 =$

5 $21 + 812 =$

6 $22 + 332 =$

7 $21 + 826 =$

8 $36 + 134 =$

9 $53 + 931 =$

10 $64 + 716 =$

Q2 (SET D)**# Question**

1 $215 + 42 =$

2 $47 + 921 =$

3 $101 + 63 =$

4 $61 + 236 =$

5 $21 + 812 =$

6 $22 + 332 =$

7 $21 + 826 =$

8 $36 + 134 =$

9 $53 + 931 =$

10 $64 + 716 =$

Q2 (SET D)**# Question**

1 $215 + 42 =$

2 $47 + 921 =$

3 $101 + 63 =$

4 $61 + 236 =$

5 $21 + 812 =$

6 $22 + 332 =$

7 $21 + 826 =$

8 $36 + 134 =$

9 $53 + 931 =$

10 $64 + 716 =$

Q2 (SET D)**# Question**

1 $215 + 42 =$

2 $47 + 921 =$

3 $101 + 63 =$

4 $61 + 236 =$

5 $21 + 812 =$

6 $22 + 332 =$

7 $21 + 826 =$

8 $36 + 134 =$

9 $53 + 931 =$

10 $64 + 716 =$

Q2 (SET D)**# Question**

1 $215 + 42 =$

2 $47 + 921 =$

3 $101 + 63 =$

4 $61 + 236 =$

5 $21 + 812 =$

6 $22 + 332 =$

7 $21 + 826 =$

8 $36 + 134 =$

9 $53 + 931 =$

10 $64 + 716 =$

Q2 (SET D)**# Answer****1 257****2 968****3 164****4 297****5 833****6 354****7 847****8 170****9 984****10 780****Q2 (SET D)****# Answer****1 257****2 968****3 164****4 297****5 833****6 354****7 847****8 170****9 984****10 780****Q2 (SET D)****# Answer****1 257****2 968****3 164****4 297****5 833****6 354****7 847****8 170****9 984****10 780**

Q2 (SET D)**# Answer****1 257****2 968****3 164****4 297****5 833****6 354****7 847****8 170****9 984****10 780****Q2 (SET D)****# Answer****1 257****2 968****3 164****4 297****5 833****6 354****7 847****8 170****9 984****10 780****Q2 (SET D)****# Answer****1 257****2 968****3 164****4 297****5 833****6 354****7 847****8 170****9 984****10 780**

Q3 (SET D)**# Question**

1 $574 \div 1 =$

2 $216 \div 2 =$

3 $466 \div 1 =$

4 $732 \div 2 =$

5 $90 \times 2 =$

6 $850 \div 1 =$

7 $478 \times 0 =$

8 $984 \div 2 =$

9 $800 \times 1 =$

10 $532 \times 1 =$

Q3 (SET D)**# Question**

1 $574 \div 1 =$

2 $216 \div 2 =$

3 $466 \div 1 =$

4 $732 \div 2 =$

5 $90 \times 2 =$

6 $850 \div 1 =$

7 $478 \times 0 =$

8 $984 \div 2 =$

9 $800 \times 1 =$

10 $532 \times 1 =$

Q3 (SET D)**# Question**

1 $574 \div 1 =$

2 $216 \div 2 =$

3 $466 \div 1 =$

4 $732 \div 2 =$

5 $90 \times 2 =$

6 $850 \div 1 =$

7 $478 \times 0 =$

8 $984 \div 2 =$

9 $800 \times 1 =$

10 $532 \times 1 =$

Q3 (SET D)**# Question**

1 $574 \div 1 =$

2 $216 \div 2 =$

3 $466 \div 1 =$

4 $732 \div 2 =$

5 $90 \times 2 =$

6 $850 \div 1 =$

7 $478 \times 0 =$

8 $984 \div 2 =$

9 $800 \times 1 =$

10 $532 \times 1 =$

Q3 (SET D)**# Question**

1 $574 \div 1 =$

2 $216 \div 2 =$

3 $466 \div 1 =$

4 $732 \div 2 =$

5 $90 \times 2 =$

6 $850 \div 1 =$

7 $478 \times 0 =$

8 $984 \div 2 =$

9 $800 \times 1 =$

10 $532 \times 1 =$

Q3 (SET D)**# Question**

1 $574 \div 1 =$

2 $216 \div 2 =$

3 $466 \div 1 =$

4 $732 \div 2 =$

5 $90 \times 2 =$

6 $850 \div 1 =$

7 $478 \times 0 =$

8 $984 \div 2 =$

9 $800 \times 1 =$

10 $532 \times 1 =$

Q3 (SET D)**# Answer****1 574****2 108****3 466****4 366****5 180****6 850****7 0****8 492****9 800****10 532****Q3 (SET D)****# Answer****1 574****2 108****3 466****4 366****5 180****6 850****7 0****8 492****9 800****10 532****Q3 (SET D)****# Answer****1 574****2 108****3 466****4 366****5 180****6 850****7 0****8 492****9 800****10 532**

Q3 (SET D)**# Answer****1 574****2 108****3 466****4 366****5 180****6 850****7 0****8 492****9 800****10 532****Q3 (SET D)****# Answer****1 574****2 108****3 466****4 366****5 180****6 850****7 0****8 492****9 800****10 532****Q3 (SET D)****# Answer****1 574****2 108****3 466****4 366****5 180****6 850****7 0****8 492****9 800****10 532**

Q4 (SET D)**# Question**

1 $623 - 4 =$

2 $565 - 9 =$

3 $443 - 9 =$

4 $623 - 6 =$

5 $924 - 6 =$

6 $313 - 5 =$

7 $736 - 9 =$

8 $752 - 7 =$

9 $393 - 9 =$

10 $898 - 9 =$

Q4 (SET D)**# Question**

1 $623 - 4 =$

2 $565 - 9 =$

3 $443 - 9 =$

4 $623 - 6 =$

5 $924 - 6 =$

6 $313 - 5 =$

7 $736 - 9 =$

8 $752 - 7 =$

9 $393 - 9 =$

10 $898 - 9 =$

Q4 (SET D)**# Question**

1 $623 - 4 =$

2 $565 - 9 =$

3 $443 - 9 =$

4 $623 - 6 =$

5 $924 - 6 =$

6 $313 - 5 =$

7 $736 - 9 =$

8 $752 - 7 =$

9 $393 - 9 =$

10 $898 - 9 =$

Q4 (SET D)**# Question**

1 $623 - 4 =$

2 $565 - 9 =$

3 $443 - 9 =$

4 $623 - 6 =$

5 $924 - 6 =$

6 $313 - 5 =$

7 $736 - 9 =$

8 $752 - 7 =$

9 $393 - 9 =$

10 $898 - 9 =$

Q4 (SET D)**# Question**

1 $623 - 4 =$

2 $565 - 9 =$

3 $443 - 9 =$

4 $623 - 6 =$

5 $924 - 6 =$

6 $313 - 5 =$

7 $736 - 9 =$

8 $752 - 7 =$

9 $393 - 9 =$

10 $898 - 9 =$

Q4 (SET D)**# Question**

1 $623 - 4 =$

2 $565 - 9 =$

3 $443 - 9 =$

4 $623 - 6 =$

5 $924 - 6 =$

6 $313 - 5 =$

7 $736 - 9 =$

8 $752 - 7 =$

9 $393 - 9 =$

10 $898 - 9 =$

Q4 (SET D)**# Answer****1 619****2 556****3 434****4 617****5 918****6 308****7 727****8 745****9 384****10 889****Q4 (SET D)****# Answer****1 619****2 556****3 434****4 617****5 918****6 308****7 727****8 745****9 384****10 889****Q4 (SET D)****# Answer****1 619****2 556****3 434****4 617****5 918****6 308****7 727****8 745****9 384****10 889**

Q4 (SET D)**# Answer****1 619****2 556****3 434****4 617****5 918****6 308****7 727****8 745****9 384****10 889****Q4 (SET D)****# Answer****1 619****2 556****3 434****4 617****5 918****6 308****7 727****8 745****9 384****10 889****Q4 (SET D)****# Answer****1 619****2 556****3 434****4 617****5 918****6 308****7 727****8 745****9 384****10 889**

Q5 (SET D)

Question

1 _____ = 2,046 + 284

2 _____ = 3,082 + 378

3 _____ = 2,082 + 488

4 _____ = 1,076 + 684

5 _____ = 4,085 + 475

6 _____ = 2,065 + 285

7 _____ = 3,048 + 272

8 _____ = 3,054 + 376

9 _____ = 1,064 + 476

10 _____ = 2,058 + 572

Q5 (SET D)

Question

1 _____ = 2,046 + 284

2 _____ = 3,082 + 378

3 _____ = 2,082 + 488

4 _____ = 1,076 + 684

5 _____ = 4,085 + 475

6 _____ = 2,065 + 285

7 _____ = 3,048 + 272

8 _____ = 3,054 + 376

9 _____ = 1,064 + 476

10 _____ = 2,058 + 572

Q5 (SET D)

Question

1 _____ = 2,046 + 284

2 _____ = 3,082 + 378

3 _____ = 2,082 + 488

4 _____ = 1,076 + 684

5 _____ = 4,085 + 475

6 _____ = 2,065 + 285

7 _____ = 3,048 + 272

8 _____ = 3,054 + 376

9 _____ = 1,064 + 476

10 _____ = 2,058 + 572

Q5 (SET D)

Question

1 _____ = 2,046 + 284

2 _____ = 3,082 + 378

3 _____ = 2,082 + 488

4 _____ = 1,076 + 684

5 _____ = 4,085 + 475

6 _____ = 2,065 + 285

7 _____ = 3,048 + 272

8 _____ = 3,054 + 376

9 _____ = 1,064 + 476

10 _____ = 2,058 + 572

Q5 (SET D)

Question

1 _____ = 2,046 + 284

2 _____ = 3,082 + 378

3 _____ = 2,082 + 488

4 _____ = 1,076 + 684

5 _____ = 4,085 + 475

6 _____ = 2,065 + 285

7 _____ = 3,048 + 272

8 _____ = 3,054 + 376

9 _____ = 1,064 + 476

10 _____ = 2,058 + 572

Q5 (SET D)

Question

1 _____ = 2,046 + 284

2 _____ = 3,082 + 378

3 _____ = 2,082 + 488

4 _____ = 1,076 + 684

5 _____ = 4,085 + 475

6 _____ = 2,065 + 285

7 _____ = 3,048 + 272

8 _____ = 3,054 + 376

9 _____ = 1,064 + 476

10 _____ = 2,058 + 572

Q5 (SET D)**# Answer****1** 2,330**2** 3,460**3** 2,570**4** 1,760**5** 4,560**6** 2,350**7** 3,320**8** 3,430**9** 1,540**10** 2,630**Q5 (SET D)****# Answer****1** 2,330**2** 3,460**3** 2,570**4** 1,760**5** 4,560**6** 2,350**7** 3,320**8** 3,430**9** 1,540**10** 2,630**Q5 (SET D)****# Answer****1** 2,330**2** 3,460**3** 2,570**4** 1,760**5** 4,560**6** 2,350**7** 3,320**8** 3,430**9** 1,540**10** 2,630

Q5 (SET D)**# Answer****1** 2,330**2** 3,460**3** 2,570**4** 1,760**5** 4,560**6** 2,350**7** 3,320**8** 3,430**9** 1,540**10** 2,630**Q5 (SET D)****# Answer****1** 2,330**2** 3,460**3** 2,570**4** 1,760**5** 4,560**6** 2,350**7** 3,320**8** 3,430**9** 1,540**10** 2,630**Q5 (SET D)****# Answer****1** 2,330**2** 3,460**3** 2,570**4** 1,760**5** 4,560**6** 2,350**7** 3,320**8** 3,430**9** 1,540**10** 2,630

Q6 (SET D)**# Question**

1 ____ = $119 \div 7$

2 ____ = $102 \div 6$

3 $96 \div 6 =$

4 $171 \div 9 =$

5 $128 \div 8 =$

6 $91 \div 7 =$

7 $126 \div 7 =$

8 $114 \div 6 =$

9 $104 \div 8 =$

10 $171 \div 9 =$

Q6 (SET D)**# Question**

1 ____ = $119 \div 7$

2 ____ = $102 \div 6$

3 $96 \div 6 =$

4 $171 \div 9 =$

5 $128 \div 8 =$

6 $91 \div 7 =$

7 $126 \div 7 =$

8 $114 \div 6 =$

9 $104 \div 8 =$

10 $171 \div 9 =$

Q6 (SET D)**# Question**

1 ____ = $119 \div 7$

2 ____ = $102 \div 6$

3 $96 \div 6 =$

4 $171 \div 9 =$

5 $128 \div 8 =$

6 $91 \div 7 =$

7 $126 \div 7 =$

8 $114 \div 6 =$

9 $104 \div 8 =$

10 $171 \div 9 =$

Q6 (SET D)**# Question**

1 ____ = $119 \div 7$

2 ____ = $102 \div 6$

3 $96 \div 6 =$

4 $171 \div 9 =$

5 $128 \div 8 =$

6 $91 \div 7 =$

7 $126 \div 7 =$

8 $114 \div 6 =$

9 $104 \div 8 =$

10 $171 \div 9 =$

Q6 (SET D)**# Question**

1 ____ = $119 \div 7$

2 ____ = $102 \div 6$

3 $96 \div 6 =$

4 $171 \div 9 =$

5 $128 \div 8 =$

6 $91 \div 7 =$

7 $126 \div 7 =$

8 $114 \div 6 =$

9 $104 \div 8 =$

10 $171 \div 9 =$

Q6 (SET D)**# Question**

1 ____ = $119 \div 7$

2 ____ = $102 \div 6$

3 $96 \div 6 =$

4 $171 \div 9 =$

5 $128 \div 8 =$

6 $91 \div 7 =$

7 $126 \div 7 =$

8 $114 \div 6 =$

9 $104 \div 8 =$

10 $171 \div 9 =$

Q6 (SET D)**# Answer****1 17****2 17****3 16****4 19****5 16****6 13****7 18****8 19****9 13****10 19****Q6 (SET D)****# Answer****1 17****2 17****3 16****4 19****5 16****6 13****7 18****8 19****9 13****10 19****Q6 (SET D)****# Answer****1 17****2 17****3 16****4 19****5 16****6 13****7 18****8 19****9 13****10 19**

Q6 (SET D)**# Answer****1 17****2 17****3 16****4 19****5 16****6 13****7 18****8 19****9 13****10 19****Q6 (SET D)****# Answer****1 17****2 17****3 16****4 19****5 16****6 13****7 18****8 19****9 13****10 19****Q6 (SET D)****# Answer****1 17****2 17****3 16****4 19****5 16****6 13****7 18****8 19****9 13****10 19**

Q7 (SET D)**# Question**

1 $74,613 + 7,695 =$

2 $5,881 + 6,737 =$

3 $7,215 + 9,958 =$

4 $5,577 + 6,658 =$

5 $5,791 + 9,673 =$

6 $8,941 + 8,572 =$

7 $98,213 + 7,971 =$

8 $5,568 + 8,642 =$

9 $8,487 + 7,759 =$

10 $6,231 + 7,974 =$

Q7 (SET D)**# Question**

1 $74,613 + 7,695 =$

2 $5,881 + 6,737 =$

3 $7,215 + 9,958 =$

4 $5,577 + 6,658 =$

5 $5,791 + 9,673 =$

6 $8,941 + 8,572 =$

7 $98,213 + 7,971 =$

8 $5,568 + 8,642 =$

9 $8,487 + 7,759 =$

10 $6,231 + 7,974 =$

Q7 (SET D)**# Question**

1 $74,613 + 7,695 =$

2 $5,881 + 6,737 =$

3 $7,215 + 9,958 =$

4 $5,577 + 6,658 =$

5 $5,791 + 9,673 =$

6 $8,941 + 8,572 =$

7 $98,213 + 7,971 =$

8 $5,568 + 8,642 =$

9 $8,487 + 7,759 =$

10 $6,231 + 7,974 =$

Q7 (SET D)**# Question**

1 $74,613 + 7,695 =$

2 $5,881 + 6,737 =$

3 $7,215 + 9,958 =$

4 $5,577 + 6,658 =$

5 $5,791 + 9,673 =$

6 $8,941 + 8,572 =$

7 $98,213 + 7,971 =$

8 $5,568 + 8,642 =$

9 $8,487 + 7,759 =$

10 $6,231 + 7,974 =$

Q7 (SET D)**# Question**

1 $74,613 + 7,695 =$

2 $5,881 + 6,737 =$

3 $7,215 + 9,958 =$

4 $5,577 + 6,658 =$

5 $5,791 + 9,673 =$

6 $8,941 + 8,572 =$

7 $98,213 + 7,971 =$

8 $5,568 + 8,642 =$

9 $8,487 + 7,759 =$

10 $6,231 + 7,974 =$

Q7 (SET D)**# Question**

1 $74,613 + 7,695 =$

2 $5,881 + 6,737 =$

3 $7,215 + 9,958 =$

4 $5,577 + 6,658 =$

5 $5,791 + 9,673 =$

6 $8,941 + 8,572 =$

7 $98,213 + 7,971 =$

8 $5,568 + 8,642 =$

9 $8,487 + 7,759 =$

10 $6,231 + 7,974 =$

Q7 (SET D)**# Answer****1** 82,308**2** 12,618**3** 17,173**4** 12,235**5** 15,464**6** 17,513**7** 106,184**8** 14,210**9** 16,246**10** 14,205**Q7 (SET D)****# Answer****1** 82,308**2** 12,618**3** 17,173**4** 12,235**5** 15,464**6** 17,513**7** 106,184**8** 14,210**9** 16,246**10** 14,205**Q7 (SET D)****# Answer****1** 82,308**2** 12,618**3** 17,173**4** 12,235**5** 15,464**6** 17,513**7** 106,184**8** 14,210**9** 16,246**10** 14,205

Q7 (SET D)**# Answer****1** 82,308**2** 12,618**3** 17,173**4** 12,235**5** 15,464**6** 17,513**7** 106,184**8** 14,210**9** 16,246**10** 14,205**Q7 (SET D)****# Answer****1** 82,308**2** 12,618**3** 17,173**4** 12,235**5** 15,464**6** 17,513**7** 106,184**8** 14,210**9** 16,246**10** 14,205**Q7 (SET D)****# Answer****1** 82,308**2** 12,618**3** 17,173**4** 12,235**5** 15,464**6** 17,513**7** 106,184**8** 14,210**9** 16,246**10** 14,205

Q8 (SET D)

Question

1 _____ = 223 - 80

2 _____ = 615 - 70

3 722 - 50 =

4 _____ = 742 - 90

5 621 - 90 =

6 623 - 70 =

7 522 - 70 =

8 526 - 60 =

9 636 - 50 =

10 343 - 70 =

Q8 (SET D)

Question

1 _____ = 223 - 80

2 _____ = 615 - 70

3 722 - 50 =

4 _____ = 742 - 90

5 621 - 90 =

6 623 - 70 =

7 522 - 70 =

8 526 - 60 =

9 636 - 50 =

10 343 - 70 =

Q8 (SET D)

Question

1 _____ = 223 - 80

2 _____ = 615 - 70

3 722 - 50 =

4 _____ = 742 - 90

5 621 - 90 =

6 623 - 70 =

7 522 - 70 =

8 526 - 60 =

9 636 - 50 =

10 343 - 70 =

Q8 (SET D)**# Question**

1 _____ = 223 - 80

2 _____ = 615 - 70

3 722 - 50 =

4 _____ = 742 - 90

5 621 - 90 =

6 623 - 70 =

7 522 - 70 =

8 526 - 60 =

9 636 - 50 =

10 343 - 70 =

Q8 (SET D)**# Question**

1 _____ = 223 - 80

2 _____ = 615 - 70

3 722 - 50 =

4 _____ = 742 - 90

5 621 - 90 =

6 623 - 70 =

7 522 - 70 =

8 526 - 60 =

9 636 - 50 =

10 343 - 70 =

Q8 (SET D)**# Question**

1 _____ = 223 - 80

2 _____ = 615 - 70

3 722 - 50 =

4 _____ = 742 - 90

5 621 - 90 =

6 623 - 70 =

7 522 - 70 =

8 526 - 60 =

9 636 - 50 =

10 343 - 70 =

Q8 (SET D)**# Answer****1 143****2 545****3 672****4 652****5 531****6 553****7 452****8 466****9 586****10 273****Q8 (SET D)****# Answer****1 143****2 545****3 672****4 652****5 531****6 553****7 452****8 466****9 586****10 273****Q8 (SET D)****# Answer****1 143****2 545****3 672****4 652****5 531****6 553****7 452****8 466****9 586****10 273**

Q8 (SET D)**# Answer****1 143****2 545****3 672****4 652****5 531****6 553****7 452****8 466****9 586****10 273****Q8 (SET D)****# Answer****1 143****2 545****3 672****4 652****5 531****6 553****7 452****8 466****9 586****10 273****Q8 (SET D)****# Answer****1 143****2 545****3 672****4 652****5 531****6 553****7 452****8 466****9 586****10 273**

Q9 (SET D)**# Question**

1 $224 \div 7 =$

2 $208 \div 8 =$

3 $\underline{\quad} = 198 \div 6$

4 $\underline{\quad} = 135 \div 5$

5 $155 \div 5 =$

6 $170 \div 5 =$

7 $\underline{\quad} = 165 \div 5$

8 $175 \div 7 =$

9 $155 \div 5 =$

10 $\underline{\quad} = 238 \div 7$

Q9 (SET D)**# Question**

1 $224 \div 7 =$

2 $208 \div 8 =$

3 $\underline{\quad} = 198 \div 6$

4 $\underline{\quad} = 135 \div 5$

5 $155 \div 5 =$

6 $170 \div 5 =$

7 $\underline{\quad} = 165 \div 5$

8 $175 \div 7 =$

9 $155 \div 5 =$

10 $\underline{\quad} = 238 \div 7$

Q9 (SET D)**# Question**

1 $224 \div 7 =$

2 $208 \div 8 =$

3 $\underline{\quad} = 198 \div 6$

4 $\underline{\quad} = 135 \div 5$

5 $155 \div 5 =$

6 $170 \div 5 =$

7 $\underline{\quad} = 165 \div 5$

8 $175 \div 7 =$

9 $155 \div 5 =$

10 $\underline{\quad} = 238 \div 7$

Q9 (SET D)**# Question**

1 $224 \div 7 =$

2 $208 \div 8 =$

3 $\underline{\quad} = 198 \div 6$

4 $\underline{\quad} = 135 \div 5$

5 $155 \div 5 =$

6 $170 \div 5 =$

7 $\underline{\quad} = 165 \div 5$

8 $175 \div 7 =$

9 $155 \div 5 =$

10 $\underline{\quad} = 238 \div 7$

Q9 (SET D)**# Question**

1 $224 \div 7 =$

2 $208 \div 8 =$

3 $\underline{\quad} = 198 \div 6$

4 $\underline{\quad} = 135 \div 5$

5 $155 \div 5 =$

6 $170 \div 5 =$

7 $\underline{\quad} = 165 \div 5$

8 $175 \div 7 =$

9 $155 \div 5 =$

10 $\underline{\quad} = 238 \div 7$

Q9 (SET D)**# Question**

1 $224 \div 7 =$

2 $208 \div 8 =$

3 $\underline{\quad} = 198 \div 6$

4 $\underline{\quad} = 135 \div 5$

5 $155 \div 5 =$

6 $170 \div 5 =$

7 $\underline{\quad} = 165 \div 5$

8 $175 \div 7 =$

9 $155 \div 5 =$

10 $\underline{\quad} = 238 \div 7$

Q9 (SET D)**# Answer****1 32****2 26****3 33****4 27****5 31****6 34****7 33****8 25****9 31****10 34****Q9 (SET D)****# Answer****1 32****2 26****3 33****4 27****5 31****6 34****7 33****8 25****9 31****10 34****Q9 (SET D)****# Answer****1 32****2 26****3 33****4 27****5 31****6 34****7 33****8 25****9 31****10 34**

Q9 (SET D)**# Answer****1 32****2 26****3 33****4 27****5 31****6 34****7 33****8 25****9 31****10 34****Q9 (SET D)****# Answer****1 32****2 26****3 33****4 27****5 31****6 34****7 33****8 25****9 31****10 34****Q9 (SET D)****# Answer****1 32****2 26****3 33****4 27****5 31****6 34****7 33****8 25****9 31****10 34**

Q10 (SET D)**# Question**

1 $867 \times 5 =$

2 $795 \times 5 =$

3 $236 \times 4 =$

4 $595 \times 4 =$

5 $646 \times 3 =$

6 $735 \times 3 =$

7 $527 \times 5 =$

8 $724 \times 5 =$

9 $947 \times 4 =$

10 $255 \times 4 =$

Q10 (SET D)**# Question**

1 $867 \times 5 =$

2 $795 \times 5 =$

3 $236 \times 4 =$

4 $595 \times 4 =$

5 $646 \times 3 =$

6 $735 \times 3 =$

7 $527 \times 5 =$

8 $724 \times 5 =$

9 $947 \times 4 =$

10 $255 \times 4 =$

Q10 (SET D)**# Question**

1 $867 \times 5 =$

2 $795 \times 5 =$

3 $236 \times 4 =$

4 $595 \times 4 =$

5 $646 \times 3 =$

6 $735 \times 3 =$

7 $527 \times 5 =$

8 $724 \times 5 =$

9 $947 \times 4 =$

10 $255 \times 4 =$

Q10 (SET D)**# Question**

1 $867 \times 5 =$

2 $795 \times 5 =$

3 $236 \times 4 =$

4 $595 \times 4 =$

5 $646 \times 3 =$

6 $735 \times 3 =$

7 $527 \times 5 =$

8 $724 \times 5 =$

9 $947 \times 4 =$

10 $255 \times 4 =$

Q10 (SET D)**# Question**

1 $867 \times 5 =$

2 $795 \times 5 =$

3 $236 \times 4 =$

4 $595 \times 4 =$

5 $646 \times 3 =$

6 $735 \times 3 =$

7 $527 \times 5 =$

8 $724 \times 5 =$

9 $947 \times 4 =$

10 $255 \times 4 =$

Q10 (SET D)**# Question**

1 $867 \times 5 =$

2 $795 \times 5 =$

3 $236 \times 4 =$

4 $595 \times 4 =$

5 $646 \times 3 =$

6 $735 \times 3 =$

7 $527 \times 5 =$

8 $724 \times 5 =$

9 $947 \times 4 =$

10 $255 \times 4 =$

Q10 (SET D)**# Answer****1** 4,335**2** 3,975**3** 944**4** 2,380**5** 1,938**6** 2,205**7** 2,635**8** 3,620**9** 3,788**10** 1,020**Q10 (SET D)****# Answer****1** 4,335**2** 3,975**3** 944**4** 2,380**5** 1,938**6** 2,205**7** 2,635**8** 3,620**9** 3,788**10** 1,020**Q10 (SET D)****# Answer****1** 4,335**2** 3,975**3** 944**4** 2,380**5** 1,938**6** 2,205**7** 2,635**8** 3,620**9** 3,788**10** 1,020

Q10 (SET D)**# Answer****1** 4,335**2** 3,975**3** 944**4** 2,380**5** 1,938**6** 2,205**7** 2,635**8** 3,620**9** 3,788**10** 1,020**Q10 (SET D)****# Answer****1** 4,335**2** 3,975**3** 944**4** 2,380**5** 1,938**6** 2,205**7** 2,635**8** 3,620**9** 3,788**10** 1,020**Q10 (SET D)****# Answer****1** 4,335**2** 3,975**3** 944**4** 2,380**5** 1,938**6** 2,205**7** 2,635**8** 3,620**9** 3,788**10** 1,020

Q11 (SET D)**# Question**

1 $23 \times 5 =$

2 $96 \times 5 =$

3 $45 \times 5 =$

4 $64 \times 3 =$

5 $53 \times 5 =$

6 $96 \times 4 =$

7 $37 \times 3 =$

8 $67 \times 5 =$

9 $65 \times 3 =$

10 $55 \times 5 =$

Q11 (SET D)**# Question**

1 $23 \times 5 =$

2 $96 \times 5 =$

3 $45 \times 5 =$

4 $64 \times 3 =$

5 $53 \times 5 =$

6 $96 \times 4 =$

7 $37 \times 3 =$

8 $67 \times 5 =$

9 $65 \times 3 =$

10 $55 \times 5 =$

Q11 (SET D)**# Question**

1 $23 \times 5 =$

2 $96 \times 5 =$

3 $45 \times 5 =$

4 $64 \times 3 =$

5 $53 \times 5 =$

6 $96 \times 4 =$

7 $37 \times 3 =$

8 $67 \times 5 =$

9 $65 \times 3 =$

10 $55 \times 5 =$

Q11 (SET D)**# Question**

1 $23 \times 5 =$

2 $96 \times 5 =$

3 $45 \times 5 =$

4 $64 \times 3 =$

5 $53 \times 5 =$

6 $96 \times 4 =$

7 $37 \times 3 =$

8 $67 \times 5 =$

9 $65 \times 3 =$

10 $55 \times 5 =$

Q11 (SET D)**# Question**

1 $23 \times 5 =$

2 $96 \times 5 =$

3 $45 \times 5 =$

4 $64 \times 3 =$

5 $53 \times 5 =$

6 $96 \times 4 =$

7 $37 \times 3 =$

8 $67 \times 5 =$

9 $65 \times 3 =$

10 $55 \times 5 =$

Q11 (SET D)**# Question**

1 $23 \times 5 =$

2 $96 \times 5 =$

3 $45 \times 5 =$

4 $64 \times 3 =$

5 $53 \times 5 =$

6 $96 \times 4 =$

7 $37 \times 3 =$

8 $67 \times 5 =$

9 $65 \times 3 =$

10 $55 \times 5 =$

Q11 (SET D)**# Answer****1 115****2 480****3 225****4 192****5 265****6 384****7 111****8 335****9 195****10 275****Q11 (SET D)****# Answer****1 115****2 480****3 225****4 192****5 265****6 384****7 111****8 335****9 195****10 275****Q11 (SET D)****# Answer****1 115****2 480****3 225****4 192****5 265****6 384****7 111****8 335****9 195****10 275**

Q11 (SET D)**# Answer****1 115****2 480****3 225****4 192****5 265****6 384****7 111****8 335****9 195****10 275****Q11 (SET D)****# Answer****1 115****2 480****3 225****4 192****5 265****6 384****7 111****8 335****9 195****10 275****Q11 (SET D)****# Answer****1 115****2 480****3 225****4 192****5 265****6 384****7 111****8 335****9 195****10 275**

Q12 (SET D)**# Question**

1 $20 \times 200 =$

2 $400 \times 300 =$

3 $10 \times 300 =$

4 $300 \times 200 =$

5 $100 \times 100 =$

6 $20 \times 100 =$

7 $400 \times 200 =$

8 $100 \times 300 =$

9 $10 \times 30 =$

10 $10 \times 300 =$

Q12 (SET D)**# Question**

1 $20 \times 200 =$

2 $400 \times 300 =$

3 $10 \times 300 =$

4 $300 \times 200 =$

5 $100 \times 100 =$

6 $20 \times 100 =$

7 $400 \times 200 =$

8 $100 \times 300 =$

9 $10 \times 30 =$

10 $10 \times 300 =$

Q12 (SET D)**# Question**

1 $20 \times 200 =$

2 $400 \times 300 =$

3 $10 \times 300 =$

4 $300 \times 200 =$

5 $100 \times 100 =$

6 $20 \times 100 =$

7 $400 \times 200 =$

8 $100 \times 300 =$

9 $10 \times 30 =$

10 $10 \times 300 =$

Q12 (SET D)**# Question**

1 $20 \times 200 =$

2 $400 \times 300 =$

3 $10 \times 300 =$

4 $300 \times 200 =$

5 $100 \times 100 =$

6 $20 \times 100 =$

7 $400 \times 200 =$

8 $100 \times 300 =$

9 $10 \times 30 =$

10 $10 \times 300 =$

Q12 (SET D)**# Question**

1 $20 \times 200 =$

2 $400 \times 300 =$

3 $10 \times 300 =$

4 $300 \times 200 =$

5 $100 \times 100 =$

6 $20 \times 100 =$

7 $400 \times 200 =$

8 $100 \times 300 =$

9 $10 \times 30 =$

10 $10 \times 300 =$

Q12 (SET D)**# Question**

1 $20 \times 200 =$

2 $400 \times 300 =$

3 $10 \times 300 =$

4 $300 \times 200 =$

5 $100 \times 100 =$

6 $20 \times 100 =$

7 $400 \times 200 =$

8 $100 \times 300 =$

9 $10 \times 30 =$

10 $10 \times 300 =$

Q12 (SET D)**# Answer****1** 4,000**2** 120,000**3** 3,000**4** 60,000**5** 10,000**6** 2,000**7** 80,000**8** 30,000**9** 300**10** 3,000**Q12 (SET D)****# Answer****1** 4,000**2** 120,000**3** 3,000**4** 60,000**5** 10,000**6** 2,000**7** 80,000**8** 30,000**9** 300**10** 3,000**Q12 (SET D)****# Answer****1** 4,000**2** 120,000**3** 3,000**4** 60,000**5** 10,000**6** 2,000**7** 80,000**8** 30,000**9** 300**10** 3,000

Q12 (SET D)**# Answer****1** 4,000**2** 120,000**3** 3,000**4** 60,000**5** 10,000**6** 2,000**7** 80,000**8** 30,000**9** 300**10** 3,000**Q12 (SET D)****# Answer****1** 4,000**2** 120,000**3** 3,000**4** 60,000**5** 10,000**6** 2,000**7** 80,000**8** 30,000**9** 300**10** 3,000**Q12 (SET D)****# Answer****1** 4,000**2** 120,000**3** 3,000**4** 60,000**5** 10,000**6** 2,000**7** 80,000**8** 30,000**9** 300**10** 3,000

Q13 (SET D)**# Question**

1 $1000 \times 737 =$

2 $10 \times 846 =$

3 $1000 \times 719 =$

4 $421 \times 1000 =$

5 $1000 \times 647 =$

6 $1000 \times 325 =$

7 $442 \times 10 =$

8 $642 \times 1000 =$

9 $100 \times 239 =$

10 $1000 \times 709 =$

Q13 (SET D)**# Question**

1 $1000 \times 737 =$

2 $10 \times 846 =$

3 $1000 \times 719 =$

4 $421 \times 1000 =$

5 $1000 \times 647 =$

6 $1000 \times 325 =$

7 $442 \times 10 =$

8 $642 \times 1000 =$

9 $100 \times 239 =$

10 $1000 \times 709 =$

Q13 (SET D)**# Question**

1 $1000 \times 737 =$

2 $10 \times 846 =$

3 $1000 \times 719 =$

4 $421 \times 1000 =$

5 $1000 \times 647 =$

6 $1000 \times 325 =$

7 $442 \times 10 =$

8 $642 \times 1000 =$

9 $100 \times 239 =$

10 $1000 \times 709 =$

Q13 (SET D)**# Question**

1 $1000 \times 737 =$

2 $10 \times 846 =$

3 $1000 \times 719 =$

4 $421 \times 1000 =$

5 $1000 \times 647 =$

6 $1000 \times 325 =$

7 $442 \times 10 =$

8 $642 \times 1000 =$

9 $100 \times 239 =$

10 $1000 \times 709 =$

Q13 (SET D)**# Question**

1 $1000 \times 737 =$

2 $10 \times 846 =$

3 $1000 \times 719 =$

4 $421 \times 1000 =$

5 $1000 \times 647 =$

6 $1000 \times 325 =$

7 $442 \times 10 =$

8 $642 \times 1000 =$

9 $100 \times 239 =$

10 $1000 \times 709 =$

Q13 (SET D)**# Question**

1 $1000 \times 737 =$

2 $10 \times 846 =$

3 $1000 \times 719 =$

4 $421 \times 1000 =$

5 $1000 \times 647 =$

6 $1000 \times 325 =$

7 $442 \times 10 =$

8 $642 \times 1000 =$

9 $100 \times 239 =$

10 $1000 \times 709 =$

Q13 (SET D)**# Answer****1** 737,000**2** 8,460**3** 719,000**4** 421,000**5** 647,000**6** 325,000**7** 4,420**8** 642,000**9** 23,900**10** 709,000**Q13 (SET D)****# Answer****1** 737,000**2** 8,460**3** 719,000**4** 421,000**5** 647,000**6** 325,000**7** 4,420**8** 642,000**9** 23,900**10** 709,000**Q13 (SET D)****# Answer****1** 737,000**2** 8,460**3** 719,000**4** 421,000**5** 647,000**6** 325,000**7** 4,420**8** 642,000**9** 23,900**10** 709,000

Q13 (SET D)**# Answer****1** 737,000**2** 8,460**3** 719,000**4** 421,000**5** 647,000**6** 325,000**7** 4,420**8** 642,000**9** 23,900**10** 709,000**Q13 (SET D)****# Answer****1** 737,000**2** 8,460**3** 719,000**4** 421,000**5** 647,000**6** 325,000**7** 4,420**8** 642,000**9** 23,900**10** 709,000**Q13 (SET D)****# Answer****1** 737,000**2** 8,460**3** 719,000**4** 421,000**5** 647,000**6** 325,000**7** 4,420**8** 642,000**9** 23,900**10** 709,000

Q14 (SET D)**# Question**

1 $7.74 + 14.001 =$

2 $4.3 + 17.08 =$

3 $5.03 + 1.6 =$

4 $5.5 + 3.04 =$

5 $1.003 + 7.68 =$

6 $1.71 + 16.009 =$

7 $2.78 + 7.001 =$

8 $2.69 + 2.005 =$

9 $6.005 + 8.25 =$

10 $18.006 + 1.87 =$

Q14 (SET D)**# Question**

1 $7.74 + 14.001 =$

2 $4.3 + 17.08 =$

3 $5.03 + 1.6 =$

4 $5.5 + 3.04 =$

5 $1.003 + 7.68 =$

6 $1.71 + 16.009 =$

7 $2.78 + 7.001 =$

8 $2.69 + 2.005 =$

9 $6.005 + 8.25 =$

10 $18.006 + 1.87 =$

Q14 (SET D)**# Question**

1 $7.74 + 14.001 =$

2 $4.3 + 17.08 =$

3 $5.03 + 1.6 =$

4 $5.5 + 3.04 =$

5 $1.003 + 7.68 =$

6 $1.71 + 16.009 =$

7 $2.78 + 7.001 =$

8 $2.69 + 2.005 =$

9 $6.005 + 8.25 =$

10 $18.006 + 1.87 =$

Q14 (SET D)**# Question**

1 $7.74 + 14.001 =$

2 $4.3 + 17.08 =$

3 $5.03 + 1.6 =$

4 $5.5 + 3.04 =$

5 $1.003 + 7.68 =$

6 $1.71 + 16.009 =$

7 $2.78 + 7.001 =$

8 $2.69 + 2.005 =$

9 $6.005 + 8.25 =$

10 $18.006 + 1.87 =$

Q14 (SET D)**# Question**

1 $7.74 + 14.001 =$

2 $4.3 + 17.08 =$

3 $5.03 + 1.6 =$

4 $5.5 + 3.04 =$

5 $1.003 + 7.68 =$

6 $1.71 + 16.009 =$

7 $2.78 + 7.001 =$

8 $2.69 + 2.005 =$

9 $6.005 + 8.25 =$

10 $18.006 + 1.87 =$

Q14 (SET D)**# Question**

1 $7.74 + 14.001 =$

2 $4.3 + 17.08 =$

3 $5.03 + 1.6 =$

4 $5.5 + 3.04 =$

5 $1.003 + 7.68 =$

6 $1.71 + 16.009 =$

7 $2.78 + 7.001 =$

8 $2.69 + 2.005 =$

9 $6.005 + 8.25 =$

10 $18.006 + 1.87 =$

Q14 (SET D)**# Answer****1** 21.741**2** 21.38**3** 6.63**4** 8.54**5** 8.683**6** 17.719**7** 9.781**8** 4.695**9** 14.255**10** 19.876**Q14 (SET D)****# Answer****1** 21.741**2** 21.38**3** 6.63**4** 8.54**5** 8.683**6** 17.719**7** 9.781**8** 4.695**9** 14.255**10** 19.876**Q14 (SET D)****# Answer****1** 21.741**2** 21.38**3** 6.63**4** 8.54**5** 8.683**6** 17.719**7** 9.781**8** 4.695**9** 14.255**10** 19.876

Q14 (SET D)**# Answer****1 21.741****2 21.38****3 6.63****4 8.54****5 8.683****6 17.719****7 9.781****8 4.695****9 14.255****10 19.876****Q14 (SET D)****# Answer****1 21.741****2 21.38****3 6.63****4 8.54****5 8.683****6 17.719****7 9.781****8 4.695****9 14.255****10 19.876****Q14 (SET D)****# Answer****1 21.741****2 21.38****3 6.63****4 8.54****5 8.683****6 17.719****7 9.781****8 4.695****9 14.255****10 19.876**

Q15 (SET D)**# Question**

1 $2,622 \div 6 =$

2 $2,208 \div 4 =$

3 $7,412 \div 4 =$

4 $9,210 \div 6 =$

5 $5,808 \div 4 =$

6 $1,421 \div 7 =$

7 $4,518 \div 6 =$

8 $6,215 \div 5 =$

9 $4,314 \div 6 =$

10 $2,920 \div 8 =$

Q15 (SET D)**# Question**

1 $2,622 \div 6 =$

2 $2,208 \div 4 =$

3 $7,412 \div 4 =$

4 $9,210 \div 6 =$

5 $5,808 \div 4 =$

6 $1,421 \div 7 =$

7 $4,518 \div 6 =$

8 $6,215 \div 5 =$

9 $4,314 \div 6 =$

10 $2,920 \div 8 =$

Q15 (SET D)**# Question**

1 $2,622 \div 6 =$

2 $2,208 \div 4 =$

3 $7,412 \div 4 =$

4 $9,210 \div 6 =$

5 $5,808 \div 4 =$

6 $1,421 \div 7 =$

7 $4,518 \div 6 =$

8 $6,215 \div 5 =$

9 $4,314 \div 6 =$

10 $2,920 \div 8 =$

Q15 (SET D)**# Question**

1 $2,622 \div 6 =$

2 $2,208 \div 4 =$

3 $7,412 \div 4 =$

4 $9,210 \div 6 =$

5 $5,808 \div 4 =$

6 $1,421 \div 7 =$

7 $4,518 \div 6 =$

8 $6,215 \div 5 =$

9 $4,314 \div 6 =$

10 $2,920 \div 8 =$

Q15 (SET D)**# Question**

1 $2,622 \div 6 =$

2 $2,208 \div 4 =$

3 $7,412 \div 4 =$

4 $9,210 \div 6 =$

5 $5,808 \div 4 =$

6 $1,421 \div 7 =$

7 $4,518 \div 6 =$

8 $6,215 \div 5 =$

9 $4,314 \div 6 =$

10 $2,920 \div 8 =$

Q15 (SET D)**# Question**

1 $2,622 \div 6 =$

2 $2,208 \div 4 =$

3 $7,412 \div 4 =$

4 $9,210 \div 6 =$

5 $5,808 \div 4 =$

6 $1,421 \div 7 =$

7 $4,518 \div 6 =$

8 $6,215 \div 5 =$

9 $4,314 \div 6 =$

10 $2,920 \div 8 =$

Q15 (SET D)**# Answer****1 437****2 552****3 1,853****4 1,535****5 1,452****6 203****7 753****8 1,243****9 719****10 365****Q15 (SET D)****# Answer****1 437****2 552****3 1,853****4 1,535****5 1,452****6 203****7 753****8 1,243****9 719****10 365****Q15 (SET D)****# Answer****1 437****2 552****3 1,853****4 1,535****5 1,452****6 203****7 753****8 1,243****9 719****10 365**

Q15 (SET D)**# Answer****1 437****2 552****3 1,853****4 1,535****5 1,452****6 203****7 753****8 1,243****9 719****10 365****Q15 (SET D)****# Answer****1 437****2 552****3 1,853****4 1,535****5 1,452****6 203****7 753****8 1,243****9 719****10 365****Q15 (SET D)****# Answer****1 437****2 552****3 1,853****4 1,535****5 1,452****6 203****7 753****8 1,243****9 719****10 365**

Q16 (SET D)**# Question**

1 $35.773 + 35.5 =$

2 $27.11 + 29.172 =$

3 $35.937 + 34.8 =$

4 $24.49 + 22.613 =$

5 $18.632 + 23.11 =$

6 $20.68 + 36.9 =$

7 $32.9 + 28.43 =$

8 $39.48 + 25.1 =$

9 $12.3 + 26.16 =$

10 $36.71 + 27.164 =$

Q16 (SET D)**# Question**

1 $35.773 + 35.5 =$

2 $27.11 + 29.172 =$

3 $35.937 + 34.8 =$

4 $24.49 + 22.613 =$

5 $18.632 + 23.11 =$

6 $20.68 + 36.9 =$

7 $32.9 + 28.43 =$

8 $39.48 + 25.1 =$

9 $12.3 + 26.16 =$

10 $36.71 + 27.164 =$

Q16 (SET D)**# Question**

1 $35.773 + 35.5 =$

2 $27.11 + 29.172 =$

3 $35.937 + 34.8 =$

4 $24.49 + 22.613 =$

5 $18.632 + 23.11 =$

6 $20.68 + 36.9 =$

7 $32.9 + 28.43 =$

8 $39.48 + 25.1 =$

9 $12.3 + 26.16 =$

10 $36.71 + 27.164 =$

Q16 (SET D)**# Question**

1 $35.773 + 35.5 =$

2 $27.11 + 29.172 =$

3 $35.937 + 34.8 =$

4 $24.49 + 22.613 =$

5 $18.632 + 23.11 =$

6 $20.68 + 36.9 =$

7 $32.9 + 28.43 =$

8 $39.48 + 25.1 =$

9 $12.3 + 26.16 =$

10 $36.71 + 27.164 =$

Q16 (SET D)**# Question**

1 $35.773 + 35.5 =$

2 $27.11 + 29.172 =$

3 $35.937 + 34.8 =$

4 $24.49 + 22.613 =$

5 $18.632 + 23.11 =$

6 $20.68 + 36.9 =$

7 $32.9 + 28.43 =$

8 $39.48 + 25.1 =$

9 $12.3 + 26.16 =$

10 $36.71 + 27.164 =$

Q16 (SET D)**# Question**

1 $35.773 + 35.5 =$

2 $27.11 + 29.172 =$

3 $35.937 + 34.8 =$

4 $24.49 + 22.613 =$

5 $18.632 + 23.11 =$

6 $20.68 + 36.9 =$

7 $32.9 + 28.43 =$

8 $39.48 + 25.1 =$

9 $12.3 + 26.16 =$

10 $36.71 + 27.164 =$

Q16 (SET D)**# Answer****1 71.273****2 56.282****3 70.737****4 47.103****5 41.742****6 57.58****7 61.33****8 64.58****9 38.46****10 63.874****Q16 (SET D)****# Answer****1 71.273****2 56.282****3 70.737****4 47.103****5 41.742****6 57.58****7 61.33****8 64.58****9 38.46****10 63.874****Q16 (SET D)****# Answer****1 71.273****2 56.282****3 70.737****4 47.103****5 41.742****6 57.58****7 61.33****8 64.58****9 38.46****10 63.874**

Q16 (SET D)**# Answer****1 71.273****2 56.282****3 70.737****4 47.103****5 41.742****6 57.58****7 61.33****8 64.58****9 38.46****10 63.874****Q16 (SET D)****# Answer****1 71.273****2 56.282****3 70.737****4 47.103****5 41.742****6 57.58****7 61.33****8 64.58****9 38.46****10 63.874****Q16 (SET D)****# Answer****1 71.273****2 56.282****3 70.737****4 47.103****5 41.742****6 57.58****7 61.33****8 64.58****9 38.46****10 63.874**

Q17 (SET D)**# Question**

1 $531.8 - 98.71 =$

2 $415.1 - 56.27 =$

3 $626.84 - 79.5 =$

4 $722.1 - 89.52 =$

5 $722.6 - 96.21 =$

6 $434.1 - 48.14 =$

7 $443.69 - 57.5 =$

8 $142.7 - 78.69 =$

9 $511.4 - 57.51 =$

10 $826.35 - 79.3 =$

Q17 (SET D)**# Question**

1 $531.8 - 98.71 =$

2 $415.1 - 56.27 =$

3 $626.84 - 79.5 =$

4 $722.1 - 89.52 =$

5 $722.6 - 96.21 =$

6 $434.1 - 48.14 =$

7 $443.69 - 57.5 =$

8 $142.7 - 78.69 =$

9 $511.4 - 57.51 =$

10 $826.35 - 79.3 =$

Q17 (SET D)**# Question**

1 $531.8 - 98.71 =$

2 $415.1 - 56.27 =$

3 $626.84 - 79.5 =$

4 $722.1 - 89.52 =$

5 $722.6 - 96.21 =$

6 $434.1 - 48.14 =$

7 $443.69 - 57.5 =$

8 $142.7 - 78.69 =$

9 $511.4 - 57.51 =$

10 $826.35 - 79.3 =$

Q17 (SET D)**# Question**

1 $531.8 - 98.71 =$

2 $415.1 - 56.27 =$

3 $626.84 - 79.5 =$

4 $722.1 - 89.52 =$

5 $722.6 - 96.21 =$

6 $434.1 - 48.14 =$

7 $443.69 - 57.5 =$

8 $142.7 - 78.69 =$

9 $511.4 - 57.51 =$

10 $826.35 - 79.3 =$

Q17 (SET D)**# Question**

1 $531.8 - 98.71 =$

2 $415.1 - 56.27 =$

3 $626.84 - 79.5 =$

4 $722.1 - 89.52 =$

5 $722.6 - 96.21 =$

6 $434.1 - 48.14 =$

7 $443.69 - 57.5 =$

8 $142.7 - 78.69 =$

9 $511.4 - 57.51 =$

10 $826.35 - 79.3 =$

Q17 (SET D)**# Question**

1 $531.8 - 98.71 =$

2 $415.1 - 56.27 =$

3 $626.84 - 79.5 =$

4 $722.1 - 89.52 =$

5 $722.6 - 96.21 =$

6 $434.1 - 48.14 =$

7 $443.69 - 57.5 =$

8 $142.7 - 78.69 =$

9 $511.4 - 57.51 =$

10 $826.35 - 79.3 =$

Q17 (SET D)**# Answer****1** 433.09**2** 358.83**3** 547.34**4** 632.58**5** 626.39**6** 385.96**7** 386.19**8** 64.01**9** 453.89**10** 747.05**Q17 (SET D)****# Answer****1** 433.09**2** 358.83**3** 547.34**4** 632.58**5** 626.39**6** 385.96**7** 386.19**8** 64.01**9** 453.89**10** 747.05**Q17 (SET D)****# Answer****1** 433.09**2** 358.83**3** 547.34**4** 632.58**5** 626.39**6** 385.96**7** 386.19**8** 64.01**9** 453.89**10** 747.05

Q17 (SET D)**# Answer****1 433.09****2 358.83****3 547.34****4 632.58****5 626.39****6 385.96****7 386.19****8 64.01****9 453.89****10 747.05****Q17 (SET D)****# Answer****1 433.09****2 358.83****3 547.34****4 632.58****5 626.39****6 385.96****7 386.19****8 64.01****9 453.89****10 747.05****Q17 (SET D)****# Answer****1 433.09****2 358.83****3 547.34****4 632.58****5 626.39****6 385.96****7 386.19****8 64.01****9 453.89****10 747.05**

Q18 (SET D)

Question

1 _____ = 123,875 - 75,553

2 422,542 - 73,665 =

3 _____ = 403,669 - 55,485

4 _____ = 282,531 - 73,799

5 343,596 - 64,732 =

6 _____ = 491,874 - 53,872

7 483,779 - 55,316 =

8 191,589 - 42,635 =

9 353,593 - 55,033 =

10 264,658 - 46,569 =

Q18 (SET D)

Question

1 _____ = 123,875 - 75,553

2 422,542 - 73,665 =

3 _____ = 403,669 - 55,485

4 _____ = 282,531 - 73,799

5 343,596 - 64,732 =

6 _____ = 491,874 - 53,872

7 483,779 - 55,316 =

8 191,589 - 42,635 =

9 353,593 - 55,033 =

10 264,658 - 46,569 =

Q18 (SET D)

Question

1 _____ = 123,875 - 75,553

2 422,542 - 73,665 =

3 _____ = 403,669 - 55,485

4 _____ = 282,531 - 73,799

5 343,596 - 64,732 =

6 _____ = 491,874 - 53,872

7 483,779 - 55,316 =

8 191,589 - 42,635 =

9 353,593 - 55,033 =

10 264,658 - 46,569 =

Q18 (SET D)

Question

1 _____ = 123,875 - 75,553

2 422,542 - 73,665 =

3 _____ = 403,669 - 55,485

4 _____ = 282,531 - 73,799

5 343,596 - 64,732 =

6 _____ = 491,874 - 53,872

7 483,779 - 55,316 =

8 191,589 - 42,635 =

9 353,593 - 55,033 =

10 264,658 - 46,569 =

Q18 (SET D)

Question

1 _____ = 123,875 - 75,553

2 422,542 - 73,665 =

3 _____ = 403,669 - 55,485

4 _____ = 282,531 - 73,799

5 343,596 - 64,732 =

6 _____ = 491,874 - 53,872

7 483,779 - 55,316 =

8 191,589 - 42,635 =

9 353,593 - 55,033 =

10 264,658 - 46,569 =

Q18 (SET D)

Question

1 _____ = 123,875 - 75,553

2 422,542 - 73,665 =

3 _____ = 403,669 - 55,485

4 _____ = 282,531 - 73,799

5 343,596 - 64,732 =

6 _____ = 491,874 - 53,872

7 483,779 - 55,316 =

8 191,589 - 42,635 =

9 353,593 - 55,033 =

10 264,658 - 46,569 =

Q18 (SET D)**# Answer****1** 48,322**2** 348,877**3** 348,184**4** 208,732**5** 278,864**6** 438,002**7** 428,463**8** 148,954**9** 298,560**10** 218,089**Q18 (SET D)****# Answer****1** 48,322**2** 348,877**3** 348,184**4** 208,732**5** 278,864**6** 438,002**7** 428,463**8** 148,954**9** 298,560**10** 218,089**Q18 (SET D)****# Answer****1** 48,322**2** 348,877**3** 348,184**4** 208,732**5** 278,864**6** 438,002**7** 428,463**8** 148,954**9** 298,560**10** 218,089

Q18 (SET D)**# Answer****1** 48,322**2** 348,877**3** 348,184**4** 208,732**5** 278,864**6** 438,002**7** 428,463**8** 148,954**9** 298,560**10** 218,089**Q18 (SET D)****# Answer****1** 48,322**2** 348,877**3** 348,184**4** 208,732**5** 278,864**6** 438,002**7** 428,463**8** 148,954**9** 298,560**10** 218,089**Q18 (SET D)****# Answer****1** 48,322**2** 348,877**3** 348,184**4** 208,732**5** 278,864**6** 438,002**7** 428,463**8** 148,954**9** 298,560**10** 218,089

Q19 (SET D)**# Question**

1 $13 + 6^2 =$

2 $11^2 + 15 =$

3 $8^2 - 45 =$

4 $4^2 - 6 =$

5 $9^2 - 79 =$

6 $16 + 8^2 =$

7 $12^2 - 67 =$

8 $3^2 - 4 =$

9 $7^2 =$

10 $17 + 11^2 =$

Q19 (SET D)**# Question**

1 $13 + 6^2 =$

2 $11^2 + 15 =$

3 $8^2 - 45 =$

4 $4^2 - 6 =$

5 $9^2 - 79 =$

6 $16 + 8^2 =$

7 $12^2 - 67 =$

8 $3^2 - 4 =$

9 $7^2 =$

10 $17 + 11^2 =$

Q19 (SET D)**# Question**

1 $13 + 6^2 =$

2 $11^2 + 15 =$

3 $8^2 - 45 =$

4 $4^2 - 6 =$

5 $9^2 - 79 =$

6 $16 + 8^2 =$

7 $12^2 - 67 =$

8 $3^2 - 4 =$

9 $7^2 =$

10 $17 + 11^2 =$

Q19 (SET D)

Question

1 $13 + 6^2 =$

2 $11^2 + 15 =$

3 $8^2 - 45 =$

4 $4^2 - 6 =$

5 $9^2 - 79 =$

6 $16 + 8^2 =$

7 $12^2 - 67 =$

8 $3^2 - 4 =$

9 $7^2 =$

10 $17 + 11^2 =$

Q19 (SET D)

Question

1 $13 + 6^2 =$

2 $11^2 + 15 =$

3 $8^2 - 45 =$

4 $4^2 - 6 =$

5 $9^2 - 79 =$

6 $16 + 8^2 =$

7 $12^2 - 67 =$

8 $3^2 - 4 =$

9 $7^2 =$

10 $17 + 11^2 =$

Q19 (SET D)

Question

1 $13 + 6^2 =$

2 $11^2 + 15 =$

3 $8^2 - 45 =$

4 $4^2 - 6 =$

5 $9^2 - 79 =$

6 $16 + 8^2 =$

7 $12^2 - 67 =$

8 $3^2 - 4 =$

9 $7^2 =$

10 $17 + 11^2 =$

Q19 (SET D)**# Answer****1 49****2 136****3 19****4 10****5 2****6 80****7 77****8 5****9 49****10 138****Q19 (SET D)****# Answer****1 49****2 136****3 19****4 10****5 2****6 80****7 77****8 5****9 49****10 138****Q19 (SET D)****# Answer****1 49****2 136****3 19****4 10****5 2****6 80****7 77****8 5****9 49****10 138**

Q19 (SET D)**# Answer****1 49****2 136****3 19****4 10****5 2****6 80****7 77****8 5****9 49****10 138****Q19 (SET D)****# Answer****1 49****2 136****3 19****4 10****5 2****6 80****7 77****8 5****9 49****10 138****Q19 (SET D)****# Answer****1 49****2 136****3 19****4 10****5 2****6 80****7 77****8 5****9 49****10 138**

Q20 (SET D)**# Question**

1 $0.014 \div 1,000 =$

2 $0.006 \div 10 =$

3 $1.9 \times 1,000 =$

4 $0.006 \div 100 =$

5 $0.01 \div 100 =$

6 $0.012 \times 1,000 =$

7 $0.16 \div 1,000 =$

8 $1.5 \div 1,000 =$

9 $1.8 \div 10 =$

10 $0.015 \div 100 =$

Q20 (SET D)**# Question**

1 $0.014 \div 1,000 =$

2 $0.006 \div 10 =$

3 $1.9 \times 1,000 =$

4 $0.006 \div 100 =$

5 $0.01 \div 100 =$

6 $0.012 \times 1,000 =$

7 $0.16 \div 1,000 =$

8 $1.5 \div 1,000 =$

9 $1.8 \div 10 =$

10 $0.015 \div 100 =$

Q20 (SET D)**# Question**

1 $0.014 \div 1,000 =$

2 $0.006 \div 10 =$

3 $1.9 \times 1,000 =$

4 $0.006 \div 100 =$

5 $0.01 \div 100 =$

6 $0.012 \times 1,000 =$

7 $0.16 \div 1,000 =$

8 $1.5 \div 1,000 =$

9 $1.8 \div 10 =$

10 $0.015 \div 100 =$

Q20 (SET D)**# Question**

1 $0.014 \div 1,000 =$

2 $0.006 \div 10 =$

3 $1.9 \times 1,000 =$

4 $0.006 \div 100 =$

5 $0.01 \div 100 =$

6 $0.012 \times 1,000 =$

7 $0.16 \div 1,000 =$

8 $1.5 \div 1,000 =$

9 $1.8 \div 10 =$

10 $0.015 \div 100 =$

Q20 (SET D)**# Question**

1 $0.014 \div 1,000 =$

2 $0.006 \div 10 =$

3 $1.9 \times 1,000 =$

4 $0.006 \div 100 =$

5 $0.01 \div 100 =$

6 $0.012 \times 1,000 =$

7 $0.16 \div 1,000 =$

8 $1.5 \div 1,000 =$

9 $1.8 \div 10 =$

10 $0.015 \div 100 =$

Q20 (SET D)**# Question**

1 $0.014 \div 1,000 =$

2 $0.006 \div 10 =$

3 $1.9 \times 1,000 =$

4 $0.006 \div 100 =$

5 $0.01 \div 100 =$

6 $0.012 \times 1,000 =$

7 $0.16 \div 1,000 =$

8 $1.5 \div 1,000 =$

9 $1.8 \div 10 =$

10 $0.015 \div 100 =$

Q20 (SET D)

#	Answer
1	0.000014
2	0.0006
3	1900
4	0.00006
5	0.0001
6	12
7	0.00016
8	0.0015
9	0.18
10	0.00015

Q20 (SET D)

#	Answer
1	0.000014
2	0.0006
3	1900
4	0.00006
5	0.0001
6	12
7	0.00016
8	0.0015
9	0.18
10	0.00015

Q20 (SET D)

#	Answer
1	0.000014
2	0.0006
3	1900
4	0.00006
5	0.0001
6	12
7	0.00016
8	0.0015
9	0.18
10	0.00015

Q20 (SET D)

#	Answer
1	0.000014
2	0.0006
3	1900
4	0.00006
5	0.0001
6	12
7	0.00016
8	0.0015
9	0.18
10	0.00015

Q20 (SET D)

#	Answer
1	0.000014
2	0.0006
3	1900
4	0.00006
5	0.0001
6	12
7	0.00016
8	0.0015
9	0.18
10	0.00015

Q20 (SET D)

#	Answer
1	0.000014
2	0.0006
3	1900
4	0.00006
5	0.0001
6	12
7	0.00016
8	0.0015
9	0.18
10	0.00015

Q21 (SET D)**# Question**

1 $11 - 9.05 =$

2 $11 - 6.02 =$

3 $14 - 9.22 =$

4 $13 - 9.15 =$

5 $14 - 9.24 =$

6 $12 - 9.22 =$

7 $14 - 7.18 =$

8 $11 - 7.35 =$

9 $14 - 9.13 =$

10 $13 - 7.38 =$

Q21 (SET D)**# Question**

1 $11 - 9.05 =$

2 $11 - 6.02 =$

3 $14 - 9.22 =$

4 $13 - 9.15 =$

5 $14 - 9.24 =$

6 $12 - 9.22 =$

7 $14 - 7.18 =$

8 $11 - 7.35 =$

9 $14 - 9.13 =$

10 $13 - 7.38 =$

Q21 (SET D)**# Question**

1 $11 - 9.05 =$

2 $11 - 6.02 =$

3 $14 - 9.22 =$

4 $13 - 9.15 =$

5 $14 - 9.24 =$

6 $12 - 9.22 =$

7 $14 - 7.18 =$

8 $11 - 7.35 =$

9 $14 - 9.13 =$

10 $13 - 7.38 =$

Q21 (SET D)**# Question**

1 $11 - 9.05 =$

2 $11 - 6.02 =$

3 $14 - 9.22 =$

4 $13 - 9.15 =$

5 $14 - 9.24 =$

6 $12 - 9.22 =$

7 $14 - 7.18 =$

8 $11 - 7.35 =$

9 $14 - 9.13 =$

10 $13 - 7.38 =$

Q21 (SET D)**# Question**

1 $11 - 9.05 =$

2 $11 - 6.02 =$

3 $14 - 9.22 =$

4 $13 - 9.15 =$

5 $14 - 9.24 =$

6 $12 - 9.22 =$

7 $14 - 7.18 =$

8 $11 - 7.35 =$

9 $14 - 9.13 =$

10 $13 - 7.38 =$

Q21 (SET D)**# Question**

1 $11 - 9.05 =$

2 $11 - 6.02 =$

3 $14 - 9.22 =$

4 $13 - 9.15 =$

5 $14 - 9.24 =$

6 $12 - 9.22 =$

7 $14 - 7.18 =$

8 $11 - 7.35 =$

9 $14 - 9.13 =$

10 $13 - 7.38 =$

Q21 (SET D)**# Answer****1 1.95****2 4.98****3 4.78****4 3.85****5 4.76****6 2.78****7 6.82****8 3.65****9 4.87****10 5.62****Q21 (SET D)****# Answer****1 1.95****2 4.98****3 4.78****4 3.85****5 4.76****6 2.78****7 6.82****8 3.65****9 4.87****10 5.62****Q21 (SET D)****# Answer****1 1.95****2 4.98****3 4.78****4 3.85****5 4.76****6 2.78****7 6.82****8 3.65****9 4.87****10 5.62**

Q21 (SET D)**# Answer****1 1.95****2 4.98****3 4.78****4 3.85****5 4.76****6 2.78****7 6.82****8 3.65****9 4.87****10 5.62****Q21 (SET D)****# Answer****1 1.95****2 4.98****3 4.78****4 3.85****5 4.76****6 2.78****7 6.82****8 3.65****9 4.87****10 5.62****Q21 (SET D)****# Answer****1 1.95****2 4.98****3 4.78****4 3.85****5 4.76****6 2.78****7 6.82****8 3.65****9 4.87****10 5.62**

Q22 (SET D)**# Question**

1 $840 \div 12 =$

2 $1,040 \div 13 =$

3 $1,120 \div 14 =$

4 $1,260 \div 14 =$

5 $1,040 \div 13 =$

6 $910 \div 13 =$

7 $1,320 \div 12 =$

8 $15,400 \div 14 =$

9 $1,260 \div 14 =$

10 $780 \div 13 =$

Q22 (SET D)**# Question**

1 $840 \div 12 =$

2 $1,040 \div 13 =$

3 $1,120 \div 14 =$

4 $1,260 \div 14 =$

5 $1,040 \div 13 =$

6 $910 \div 13 =$

7 $1,320 \div 12 =$

8 $15,400 \div 14 =$

9 $1,260 \div 14 =$

10 $780 \div 13 =$

Q22 (SET D)**# Question**

1 $840 \div 12 =$

2 $1,040 \div 13 =$

3 $1,120 \div 14 =$

4 $1,260 \div 14 =$

5 $1,040 \div 13 =$

6 $910 \div 13 =$

7 $1,320 \div 12 =$

8 $15,400 \div 14 =$

9 $1,260 \div 14 =$

10 $780 \div 13 =$

Q22 (SET D)**# Question**

1 $840 \div 12 =$

2 $1,040 \div 13 =$

3 $1,120 \div 14 =$

4 $1,260 \div 14 =$

5 $1,040 \div 13 =$

6 $910 \div 13 =$

7 $1,320 \div 12 =$

8 $15,400 \div 14 =$

9 $1,260 \div 14 =$

10 $780 \div 13 =$

Q22 (SET D)**# Question**

1 $840 \div 12 =$

2 $1,040 \div 13 =$

3 $1,120 \div 14 =$

4 $1,260 \div 14 =$

5 $1,040 \div 13 =$

6 $910 \div 13 =$

7 $1,320 \div 12 =$

8 $15,400 \div 14 =$

9 $1,260 \div 14 =$

10 $780 \div 13 =$

Q22 (SET D)**# Question**

1 $840 \div 12 =$

2 $1,040 \div 13 =$

3 $1,120 \div 14 =$

4 $1,260 \div 14 =$

5 $1,040 \div 13 =$

6 $910 \div 13 =$

7 $1,320 \div 12 =$

8 $15,400 \div 14 =$

9 $1,260 \div 14 =$

10 $780 \div 13 =$

Q22 (SET D)**# Answer****1 70****2 80****3 80****4 90****5 80****6 70****7 110****8 1100****9 90****10 60****Q22 (SET D)****# Answer****1 70****2 80****3 80****4 90****5 80****6 70****7 110****8 1100****9 90****10 60****Q22 (SET D)****# Answer****1 70****2 80****3 80****4 90****5 80****6 70****7 110****8 1100****9 90****10 60**

Q22 (SET D)**# Answer****1 70****2 80****3 80****4 90****5 80****6 70****7 110****8 1100****9 90****10 60****Q22 (SET D)****# Answer****1 70****2 80****3 80****4 90****5 80****6 70****7 110****8 1100****9 90****10 60****Q22 (SET D)****# Answer****1 70****2 80****3 80****4 90****5 80****6 70****7 110****8 1100****9 90****10 60**

Q23 (SET D)**# Question**

1 $28 \times 64 =$

2 $26 \times 32 =$

3 $46 \times 57 =$

4 $43 \times 52 =$

5 $21 \times 66 =$

6 $32 \times 28 =$

7 $43 \times 67 =$

8 $24 \times 42 =$

9 $34 \times 28 =$

10 $27 \times 63 =$

Q23 (SET D)**# Question**

1 $28 \times 64 =$

2 $26 \times 32 =$

3 $46 \times 57 =$

4 $43 \times 52 =$

5 $21 \times 66 =$

6 $32 \times 28 =$

7 $43 \times 67 =$

8 $24 \times 42 =$

9 $34 \times 28 =$

10 $27 \times 63 =$

Q23 (SET D)**# Question**

1 $28 \times 64 =$

2 $26 \times 32 =$

3 $46 \times 57 =$

4 $43 \times 52 =$

5 $21 \times 66 =$

6 $32 \times 28 =$

7 $43 \times 67 =$

8 $24 \times 42 =$

9 $34 \times 28 =$

10 $27 \times 63 =$

Q23 (SET D)**# Question**

1 $28 \times 64 =$

2 $26 \times 32 =$

3 $46 \times 57 =$

4 $43 \times 52 =$

5 $21 \times 66 =$

6 $32 \times 28 =$

7 $43 \times 67 =$

8 $24 \times 42 =$

9 $34 \times 28 =$

10 $27 \times 63 =$

Q23 (SET D)**# Question**

1 $28 \times 64 =$

2 $26 \times 32 =$

3 $46 \times 57 =$

4 $43 \times 52 =$

5 $21 \times 66 =$

6 $32 \times 28 =$

7 $43 \times 67 =$

8 $24 \times 42 =$

9 $34 \times 28 =$

10 $27 \times 63 =$

Q23 (SET D)**# Question**

1 $28 \times 64 =$

2 $26 \times 32 =$

3 $46 \times 57 =$

4 $43 \times 52 =$

5 $21 \times 66 =$

6 $32 \times 28 =$

7 $43 \times 67 =$

8 $24 \times 42 =$

9 $34 \times 28 =$

10 $27 \times 63 =$

Q23 (SET D)**# Answer****1** 1,792**2** 832**3** 2,622**4** 2,236**5** 1,386**6** 896**7** 2,881**8** 1,008**9** 952**10** 1,701**Q23 (SET D)****# Answer****1** 1,792**2** 832**3** 2,622**4** 2,236**5** 1,386**6** 896**7** 2,881**8** 1,008**9** 952**10** 1,701**Q23 (SET D)****# Answer****1** 1,792**2** 832**3** 2,622**4** 2,236**5** 1,386**6** 896**7** 2,881**8** 1,008**9** 952**10** 1,701

Q23 (SET D)**# Answer****1** 1,792**2** 832**3** 2,622**4** 2,236**5** 1,386**6** 896**7** 2,881**8** 1,008**9** 952**10** 1,701**Q23 (SET D)****# Answer****1** 1,792**2** 832**3** 2,622**4** 2,236**5** 1,386**6** 896**7** 2,881**8** 1,008**9** 952**10** 1,701**Q23 (SET D)****# Answer****1** 1,792**2** 832**3** 2,622**4** 2,236**5** 1,386**6** 896**7** 2,881**8** 1,008**9** 952**10** 1,701

Q24 (SET D)**# Question**

1 $1/7 + 4/7 =$

2 $1/5 + 2/5 =$

3 $2/7 + 2/7 =$

4 $3/6 - 1/6 =$

5 $4/7 - 3/7 =$

6 $7/8 - 3/8 =$

7 $3/8 - 1/8 =$

8 $7/8 - 1/8 =$

9 $3/5 + 1/5 =$

10 $3/7 + 2/7 =$

Q24 (SET D)**# Question**

1 $1/7 + 4/7 =$

2 $1/5 + 2/5 =$

3 $2/7 + 2/7 =$

4 $3/6 - 1/6 =$

5 $4/7 - 3/7 =$

6 $7/8 - 3/8 =$

7 $3/8 - 1/8 =$

8 $7/8 - 1/8 =$

9 $3/5 + 1/5 =$

10 $3/7 + 2/7 =$

Q24 (SET D)**# Question**

1 $1/7 + 4/7 =$

2 $1/5 + 2/5 =$

3 $2/7 + 2/7 =$

4 $3/6 - 1/6 =$

5 $4/7 - 3/7 =$

6 $7/8 - 3/8 =$

7 $3/8 - 1/8 =$

8 $7/8 - 1/8 =$

9 $3/5 + 1/5 =$

10 $3/7 + 2/7 =$

Q24 (SET D)

Question

1 $1/7 + 4/7 =$

2 $1/5 + 2/5 =$

3 $2/7 + 2/7 =$

4 $3/6 - 1/6 =$

5 $4/7 - 3/7 =$

6 $7/8 - 3/8 =$

7 $3/8 - 1/8 =$

8 $7/8 - 1/8 =$

9 $3/5 + 1/5 =$

10 $3/7 + 2/7 =$

Q24 (SET D)

Question

1 $1/7 + 4/7 =$

2 $1/5 + 2/5 =$

3 $2/7 + 2/7 =$

4 $3/6 - 1/6 =$

5 $4/7 - 3/7 =$

6 $7/8 - 3/8 =$

7 $3/8 - 1/8 =$

8 $7/8 - 1/8 =$

9 $3/5 + 1/5 =$

10 $3/7 + 2/7 =$

Q24 (SET D)

Question

1 $1/7 + 4/7 =$

2 $1/5 + 2/5 =$

3 $2/7 + 2/7 =$

4 $3/6 - 1/6 =$

5 $4/7 - 3/7 =$

6 $7/8 - 3/8 =$

7 $3/8 - 1/8 =$

8 $7/8 - 1/8 =$

9 $3/5 + 1/5 =$

10 $3/7 + 2/7 =$

Q24 (SET D)**# Answer****1** 5/7**2** 3/5**3** 4/7**4** 2/6**5** 1/7**6** 4/8**7** 2/8**8** 6/8**9** 4/5**10** 5/7**Q24 (SET D)****# Answer****1** 5/7**2** 3/5**3** 4/7**4** 2/6**5** 1/7**6** 4/8**7** 2/8**8** 6/8**9** 4/5**10** 5/7**Q24 (SET D)****# Answer****1** 5/7**2** 3/5**3** 4/7**4** 2/6**5** 1/7**6** 4/8**7** 2/8**8** 6/8**9** 4/5**10** 5/7

Q24 (SET D)

Answer

1 5/7

2 3/5

3 4/7

4 2/6

5 1/7

6 4/8

7 2/8

8 6/8

9 4/5

10 5/7

Q24 (SET D)

Answer

1 5/7

2 3/5

3 4/7

4 2/6

5 1/7

6 4/8

7 2/8

8 6/8

9 4/5

10 5/7

Q24 (SET D)

Answer

1 5/7

2 3/5

3 4/7

4 2/6

5 1/7

6 4/8

7 2/8

8 6/8

9 4/5

10 5/7

Q25 (SET D)**# Question**

1 $20\% \times 2,200 =$

2 $30\% \times 1,400 =$

3 $40\% \times 120 =$

4 $20\% \text{ of } 2,700 =$

5 $20\% \times 280 =$

6 $20\% \text{ of } 110 =$

7 $20\% \times 1,200 =$

8 $40\% \text{ of } 1,900 =$

9 $30\% \times 2,900 =$

10 $20\% \text{ of } 2,600 =$

Q25 (SET D)**# Question**

1 $20\% \times 2,200 =$

2 $30\% \times 1,400 =$

3 $40\% \times 120 =$

4 $20\% \text{ of } 2,700 =$

5 $20\% \times 280 =$

6 $20\% \text{ of } 110 =$

7 $20\% \times 1,200 =$

8 $40\% \text{ of } 1,900 =$

9 $30\% \times 2,900 =$

10 $20\% \text{ of } 2,600 =$

Q25 (SET D)**# Question**

1 $20\% \times 2,200 =$

2 $30\% \times 1,400 =$

3 $40\% \times 120 =$

4 $20\% \text{ of } 2,700 =$

5 $20\% \times 280 =$

6 $20\% \text{ of } 110 =$

7 $20\% \times 1,200 =$

8 $40\% \text{ of } 1,900 =$

9 $30\% \times 2,900 =$

10 $20\% \text{ of } 2,600 =$

Q25 (SET D)**# Question**

1 $20\% \times 2,200 =$

2 $30\% \times 1,400 =$

3 $40\% \times 120 =$

4 $20\% \text{ of } 2,700 =$

5 $20\% \times 280 =$

6 $20\% \text{ of } 110 =$

7 $20\% \times 1,200 =$

8 $40\% \text{ of } 1,900 =$

9 $30\% \times 2,900 =$

10 $20\% \text{ of } 2,600 =$

Q25 (SET D)**# Question**

1 $20\% \times 2,200 =$

2 $30\% \times 1,400 =$

3 $40\% \times 120 =$

4 $20\% \text{ of } 2,700 =$

5 $20\% \times 280 =$

6 $20\% \text{ of } 110 =$

7 $20\% \times 1,200 =$

8 $40\% \text{ of } 1,900 =$

9 $30\% \times 2,900 =$

10 $20\% \text{ of } 2,600 =$

Q25 (SET D)**# Question**

1 $20\% \times 2,200 =$

2 $30\% \times 1,400 =$

3 $40\% \times 120 =$

4 $20\% \text{ of } 2,700 =$

5 $20\% \times 280 =$

6 $20\% \text{ of } 110 =$

7 $20\% \times 1,200 =$

8 $40\% \text{ of } 1,900 =$

9 $30\% \times 2,900 =$

10 $20\% \text{ of } 2,600 =$

Q25 (SET D)**# Answer****1 440****2 420****3 48****4 540****5 56****6 22****7 240****8 760****9 870****10 520****Q25 (SET D)****# Answer****1 440****2 420****3 48****4 540****5 56****6 22****7 240****8 760****9 870****10 520****Q25 (SET D)****# Answer****1 440****2 420****3 48****4 540****5 56****6 22****7 240****8 760****9 870****10 520**

Q25 (SET D)**# Answer****1 440****2 420****3 48****4 540****5 56****6 22****7 240****8 760****9 870****10 520****Q25 (SET D)****# Answer****1 440****2 420****3 48****4 540****5 56****6 22****7 240****8 760****9 870****10 520****Q25 (SET D)****# Answer****1 440****2 420****3 48****4 540****5 56****6 22****7 240****8 760****9 870****10 520**

Q26 (SET D)**# Question**

1 $3.6 \times 16 =$

2 $2.62 \times 5 =$

3 $1.42 \times 9 =$

4 $4.7 \times 19 =$

5 $5.4 \times 18 =$

6 $2.47 \times 6 =$

7 $2.69 \times 8 =$

8 $1.5 \times 18 =$

9 $1.33 \times 6 =$

10 $2.4 \times 18 =$

Q26 (SET D)**# Question**

1 $3.6 \times 16 =$

2 $2.62 \times 5 =$

3 $1.42 \times 9 =$

4 $4.7 \times 19 =$

5 $5.4 \times 18 =$

6 $2.47 \times 6 =$

7 $2.69 \times 8 =$

8 $1.5 \times 18 =$

9 $1.33 \times 6 =$

10 $2.4 \times 18 =$

Q26 (SET D)**# Question**

1 $3.6 \times 16 =$

2 $2.62 \times 5 =$

3 $1.42 \times 9 =$

4 $4.7 \times 19 =$

5 $5.4 \times 18 =$

6 $2.47 \times 6 =$

7 $2.69 \times 8 =$

8 $1.5 \times 18 =$

9 $1.33 \times 6 =$

10 $2.4 \times 18 =$

Q26 (SET D)**# Question**

1 $3.6 \times 16 =$

2 $2.62 \times 5 =$

3 $1.42 \times 9 =$

4 $4.7 \times 19 =$

5 $5.4 \times 18 =$

6 $2.47 \times 6 =$

7 $2.69 \times 8 =$

8 $1.5 \times 18 =$

9 $1.33 \times 6 =$

10 $2.4 \times 18 =$

Q26 (SET D)**# Question**

1 $3.6 \times 16 =$

2 $2.62 \times 5 =$

3 $1.42 \times 9 =$

4 $4.7 \times 19 =$

5 $5.4 \times 18 =$

6 $2.47 \times 6 =$

7 $2.69 \times 8 =$

8 $1.5 \times 18 =$

9 $1.33 \times 6 =$

10 $2.4 \times 18 =$

Q26 (SET D)**# Question**

1 $3.6 \times 16 =$

2 $2.62 \times 5 =$

3 $1.42 \times 9 =$

4 $4.7 \times 19 =$

5 $5.4 \times 18 =$

6 $2.47 \times 6 =$

7 $2.69 \times 8 =$

8 $1.5 \times 18 =$

9 $1.33 \times 6 =$

10 $2.4 \times 18 =$

Q26 (SET D)**# Answer****1 57.6****2 13.1****3 12.78****4 89.3****5 97.2****6 14.82****7 21.52****8 27****9 7.98****10 43.2****Q26 (SET D)****# Answer****1 57.6****2 13.1****3 12.78****4 89.3****5 97.2****6 14.82****7 21.52****8 27****9 7.98****10 43.2****Q26 (SET D)****# Answer****1 57.6****2 13.1****3 12.78****4 89.3****5 97.2****6 14.82****7 21.52****8 27****9 7.98****10 43.2**

Q26 (SET D)**# Answer****1 57.6****2 13.1****3 12.78****4 89.3****5 97.2****6 14.82****7 21.52****8 27****9 7.98****10 43.2****Q26 (SET D)****# Answer****1 57.6****2 13.1****3 12.78****4 89.3****5 97.2****6 14.82****7 21.52****8 27****9 7.98****10 43.2****Q26 (SET D)****# Answer****1 57.6****2 13.1****3 12.78****4 89.3****5 97.2****6 14.82****7 21.52****8 27****9 7.98****10 43.2**

Q27 (SET D)**# Question**

1 $4/5 - 6/20 =$

2 $2/24 + 5/6 =$

3 $3/7 + 5/14 =$

4 $12/18 + 1/6 =$

5 $15/16 + 1/4 =$

6 $3/10 + 3/5 =$

7 $4/5 - 11/15 =$

8 $3/4 - 8/16 =$

9 $2/3 - 1/9 =$

10 $2/5 - 1/10 =$

Q27 (SET D)**# Question**

1 $4/5 - 6/20 =$

2 $2/24 + 5/6 =$

3 $3/7 + 5/14 =$

4 $12/18 + 1/6 =$

5 $15/16 + 1/4 =$

6 $3/10 + 3/5 =$

7 $4/5 - 11/15 =$

8 $3/4 - 8/16 =$

9 $2/3 - 1/9 =$

10 $2/5 - 1/10 =$

Q27 (SET D)**# Question**

1 $4/5 - 6/20 =$

2 $2/24 + 5/6 =$

3 $3/7 + 5/14 =$

4 $12/18 + 1/6 =$

5 $15/16 + 1/4 =$

6 $3/10 + 3/5 =$

7 $4/5 - 11/15 =$

8 $3/4 - 8/16 =$

9 $2/3 - 1/9 =$

10 $2/5 - 1/10 =$

Q27 (SET D)**# Question**

1 $4/5 - 6/20 =$

2 $2/24 + 5/6 =$

3 $3/7 + 5/14 =$

4 $12/18 + 1/6 =$

5 $15/16 + 1/4 =$

6 $3/10 + 3/5 =$

7 $4/5 - 11/15 =$

8 $3/4 - 8/16 =$

9 $2/3 - 1/9 =$

10 $2/5 - 1/10 =$

Q27 (SET D)**# Question**

1 $4/5 - 6/20 =$

2 $2/24 + 5/6 =$

3 $3/7 + 5/14 =$

4 $12/18 + 1/6 =$

5 $15/16 + 1/4 =$

6 $3/10 + 3/5 =$

7 $4/5 - 11/15 =$

8 $3/4 - 8/16 =$

9 $2/3 - 1/9 =$

10 $2/5 - 1/10 =$

Q27 (SET D)**# Question**

1 $4/5 - 6/20 =$

2 $2/24 + 5/6 =$

3 $3/7 + 5/14 =$

4 $12/18 + 1/6 =$

5 $15/16 + 1/4 =$

6 $3/10 + 3/5 =$

7 $4/5 - 11/15 =$

8 $3/4 - 8/16 =$

9 $2/3 - 1/9 =$

10 $2/5 - 1/10 =$

Q27 (SET D)**# Answer****1** 10/20**2** 22/24**3** 11/14**4** 15/18**5** 1 3/16**6** 9/10**7** 1/15**8** 4/16**9** 5/9**10** 3/10**Q27 (SET D)****# Answer****1** 10/20**2** 22/24**3** 11/14**4** 15/18**5** 1 3/16**6** 9/10**7** 1/15**8** 4/16**9** 5/9**10** 3/10**Q27 (SET D)****# Answer****1** 10/20**2** 22/24**3** 11/14**4** 15/18**5** 1 3/16**6** 9/10**7** 1/15**8** 4/16**9** 5/9**10** 3/10

Q27 (SET D)**# Answer****1** 10/20**2** 22/24**3** 11/14**4** 15/18**5** 1 3/16**6** 9/10**7** 1/15**8** 4/16**9** 5/9**10** 3/10**Q27 (SET D)****# Answer****1** 10/20**2** 22/24**3** 11/14**4** 15/18**5** 1 3/16**6** 9/10**7** 1/15**8** 4/16**9** 5/9**10** 3/10**Q27 (SET D)****# Answer****1** 10/20**2** 22/24**3** 11/14**4** 15/18**5** 1 3/16**6** 9/10**7** 1/15**8** 4/16**9** 5/9**10** 3/10

Q28 (SET D)**# Question**

1 $2,100 \div 28 =$

2 $6,105 \div 33 =$

3 $5,055 \div 15 =$

4 $1,170 \div 39 =$

5 $3,132 \div 29 =$

6 $2,106 \div 39 =$

7 $7,092 \div 18 =$

8 $2,112 \div 33 =$

9 $7,088 \div 16 =$

10 $2,184 \div 39 =$

Q28 (SET D)**# Question**

1 $2,100 \div 28 =$

2 $6,105 \div 33 =$

3 $5,055 \div 15 =$

4 $1,170 \div 39 =$

5 $3,132 \div 29 =$

6 $2,106 \div 39 =$

7 $7,092 \div 18 =$

8 $2,112 \div 33 =$

9 $7,088 \div 16 =$

10 $2,184 \div 39 =$

Q28 (SET D)**# Question**

1 $2,100 \div 28 =$

2 $6,105 \div 33 =$

3 $5,055 \div 15 =$

4 $1,170 \div 39 =$

5 $3,132 \div 29 =$

6 $2,106 \div 39 =$

7 $7,092 \div 18 =$

8 $2,112 \div 33 =$

9 $7,088 \div 16 =$

10 $2,184 \div 39 =$

Q28 (SET D)**# Question**

1 $2,100 \div 28 =$

2 $6,105 \div 33 =$

3 $5,055 \div 15 =$

4 $1,170 \div 39 =$

5 $3,132 \div 29 =$

6 $2,106 \div 39 =$

7 $7,092 \div 18 =$

8 $2,112 \div 33 =$

9 $7,088 \div 16 =$

10 $2,184 \div 39 =$

Q28 (SET D)**# Question**

1 $2,100 \div 28 =$

2 $6,105 \div 33 =$

3 $5,055 \div 15 =$

4 $1,170 \div 39 =$

5 $3,132 \div 29 =$

6 $2,106 \div 39 =$

7 $7,092 \div 18 =$

8 $2,112 \div 33 =$

9 $7,088 \div 16 =$

10 $2,184 \div 39 =$

Q28 (SET D)**# Question**

1 $2,100 \div 28 =$

2 $6,105 \div 33 =$

3 $5,055 \div 15 =$

4 $1,170 \div 39 =$

5 $3,132 \div 29 =$

6 $2,106 \div 39 =$

7 $7,092 \div 18 =$

8 $2,112 \div 33 =$

9 $7,088 \div 16 =$

10 $2,184 \div 39 =$

Q28 (SET D)**# Answer****1 75****2 185****3 337****4 30****5 108****6 54****7 394****8 64****9 443****10 56****Q28 (SET D)****# Answer****1 75****2 185****3 337****4 30****5 108****6 54****7 394****8 64****9 443****10 56****Q28 (SET D)****# Answer****1 75****2 185****3 337****4 30****5 108****6 54****7 394****8 64****9 443****10 56**

Q28 (SET D)**# Answer****1 75****2 185****3 337****4 30****5 108****6 54****7 394****8 64****9 443****10 56****Q28 (SET D)****# Answer****1 75****2 185****3 337****4 30****5 108****6 54****7 394****8 64****9 443****10 56****Q28 (SET D)****# Answer****1 75****2 185****3 337****4 30****5 108****6 54****7 394****8 64****9 443****10 56**

Q29 (SET D)**# Question**

1 25% of 300 =

2 25% x 500 =

3 85% of 240 =

4 65% x 320 =

5 65% of 260 =

6 15% of 360 =

7 65% of 380 =

8 75% of 460 =

9 75% of 440 =

10 25% of 260 =

Q29 (SET D)**# Question**

1 25% of 300 =

2 25% x 500 =

3 85% of 240 =

4 65% x 320 =

5 65% of 260 =

6 15% of 360 =

7 65% of 380 =

8 75% of 460 =

9 75% of 440 =

10 25% of 260 =

Q29 (SET D)**# Question**

1 25% of 300 =

2 25% x 500 =

3 85% of 240 =

4 65% x 320 =

5 65% of 260 =

6 15% of 360 =

7 65% of 380 =

8 75% of 460 =

9 75% of 440 =

10 25% of 260 =

Q29 (SET D)**# Question**

1 25% of 300 =

2 25% x 500 =

3 85% of 240 =

4 65% x 320 =

5 65% of 260 =

6 15% of 360 =

7 65% of 380 =

8 75% of 460 =

9 75% of 440 =

10 25% of 260 =

Q29 (SET D)**# Question**

1 25% of 300 =

2 25% x 500 =

3 85% of 240 =

4 65% x 320 =

5 65% of 260 =

6 15% of 360 =

7 65% of 380 =

8 75% of 460 =

9 75% of 440 =

10 25% of 260 =

Q29 (SET D)**# Question**

1 25% of 300 =

2 25% x 500 =

3 85% of 240 =

4 65% x 320 =

5 65% of 260 =

6 15% of 360 =

7 65% of 380 =

8 75% of 460 =

9 75% of 440 =

10 25% of 260 =

Q29 (SET D)**# Answer****1 75****2 125****3 204****4 208****5 169****6 54****7 247****8 345****9 330****10 65****Q29 (SET D)****# Answer****1 75****2 125****3 204****4 208****5 169****6 54****7 247****8 345****9 330****10 65****Q29 (SET D)****# Answer****1 75****2 125****3 204****4 208****5 169****6 54****7 247****8 345****9 330****10 65**

Q29 (SET D)**# Answer****1 75****2 125****3 204****4 208****5 169****6 54****7 247****8 345****9 330****10 65****Q29 (SET D)****# Answer****1 75****2 125****3 204****4 208****5 169****6 54****7 247****8 345****9 330****10 65****Q29 (SET D)****# Answer****1 75****2 125****3 204****4 208****5 169****6 54****7 247****8 345****9 330****10 65**

Q30 (SET D)**# Question**

1 $6,408 \times 35 =$

2 $3,369 \times 75 =$

3 $6,554 \times 37 =$

4 $9,451 \times 33 =$

5 $629 \times 53 =$

6 $309 \times 79 =$

7 $5,513 \times 74 =$

8 $507 \times 39 =$

9 $3,583 \times 45 =$

10 $4,383 \times 47 =$

Q30 (SET D)**# Question**

1 $6,408 \times 35 =$

2 $3,369 \times 75 =$

3 $6,554 \times 37 =$

4 $9,451 \times 33 =$

5 $629 \times 53 =$

6 $309 \times 79 =$

7 $5,513 \times 74 =$

8 $507 \times 39 =$

9 $3,583 \times 45 =$

10 $4,383 \times 47 =$

Q30 (SET D)**# Question**

1 $6,408 \times 35 =$

2 $3,369 \times 75 =$

3 $6,554 \times 37 =$

4 $9,451 \times 33 =$

5 $629 \times 53 =$

6 $309 \times 79 =$

7 $5,513 \times 74 =$

8 $507 \times 39 =$

9 $3,583 \times 45 =$

10 $4,383 \times 47 =$

Q30 (SET D)**# Question**

1 $6,408 \times 35 =$

2 $3,369 \times 75 =$

3 $6,554 \times 37 =$

4 $9,451 \times 33 =$

5 $629 \times 53 =$

6 $309 \times 79 =$

7 $5,513 \times 74 =$

8 $507 \times 39 =$

9 $3,583 \times 45 =$

10 $4,383 \times 47 =$

Q30 (SET D)**# Question**

1 $6,408 \times 35 =$

2 $3,369 \times 75 =$

3 $6,554 \times 37 =$

4 $9,451 \times 33 =$

5 $629 \times 53 =$

6 $309 \times 79 =$

7 $5,513 \times 74 =$

8 $507 \times 39 =$

9 $3,583 \times 45 =$

10 $4,383 \times 47 =$

Q30 (SET D)**# Question**

1 $6,408 \times 35 =$

2 $3,369 \times 75 =$

3 $6,554 \times 37 =$

4 $9,451 \times 33 =$

5 $629 \times 53 =$

6 $309 \times 79 =$

7 $5,513 \times 74 =$

8 $507 \times 39 =$

9 $3,583 \times 45 =$

10 $4,383 \times 47 =$

Q30 (SET D)**# Answer****1** 224,280**2** 252,675**3** 242,498**4** 311,883**5** 33,337**6** 24,411**7** 407,962**8** 19,773**9** 161,235**10** 206,001**Q30 (SET D)****# Answer****1** 224,280**2** 252,675**3** 242,498**4** 311,883**5** 33,337**6** 24,411**7** 407,962**8** 19,773**9** 161,235**10** 206,001**Q30 (SET D)****# Answer****1** 224,280**2** 252,675**3** 242,498**4** 311,883**5** 33,337**6** 24,411**7** 407,962**8** 19,773**9** 161,235**10** 206,001

Q30 (SET D)**# Answer****1** 224,280**2** 252,675**3** 242,498**4** 311,883**5** 33,337**6** 24,411**7** 407,962**8** 19,773**9** 161,235**10** 206,001**Q30 (SET D)****# Answer****1** 224,280**2** 252,675**3** 242,498**4** 311,883**5** 33,337**6** 24,411**7** 407,962**8** 19,773**9** 161,235**10** 206,001**Q30 (SET D)****# Answer****1** 224,280**2** 252,675**3** 242,498**4** 311,883**5** 33,337**6** 24,411**7** 407,962**8** 19,773**9** 161,235**10** 206,001

Q31 (SET D)

Question

1 $4 \frac{5}{6} - \frac{22}{24} =$

2 $3 \frac{1}{4} - \frac{5}{8} =$

3 $\frac{4}{6} + 3 \frac{1}{2} =$

4 $3 \frac{2}{4} - \frac{12}{16} =$

5 $3 \frac{1}{5} - \frac{8}{10} =$

6 $2 \frac{1}{4} - \frac{1}{8} =$

7 $2 \frac{5}{6} - \frac{17}{18} =$

8 $\frac{3}{12} + 1 \frac{1}{3} =$

9 $4 \frac{2}{5} + \frac{7}{10} =$

10 $2 \frac{3}{4} - \frac{11}{16} =$

Q31 (SET D)

Question

1 $4 \frac{5}{6} - \frac{22}{24} =$

2 $3 \frac{1}{4} - \frac{5}{8} =$

3 $\frac{4}{6} + 3 \frac{1}{2} =$

4 $3 \frac{2}{4} - \frac{12}{16} =$

5 $3 \frac{1}{5} - \frac{8}{10} =$

6 $2 \frac{1}{4} - \frac{1}{8} =$

7 $2 \frac{5}{6} - \frac{17}{18} =$

8 $\frac{3}{12} + 1 \frac{1}{3} =$

9 $4 \frac{2}{5} + \frac{7}{10} =$

10 $2 \frac{3}{4} - \frac{11}{16} =$

Q31 (SET D)

Question

1 $4 \frac{5}{6} - \frac{22}{24} =$

2 $3 \frac{1}{4} - \frac{5}{8} =$

3 $\frac{4}{6} + 3 \frac{1}{2} =$

4 $3 \frac{2}{4} - \frac{12}{16} =$

5 $3 \frac{1}{5} - \frac{8}{10} =$

6 $2 \frac{1}{4} - \frac{1}{8} =$

7 $2 \frac{5}{6} - \frac{17}{18} =$

8 $\frac{3}{12} + 1 \frac{1}{3} =$

9 $4 \frac{2}{5} + \frac{7}{10} =$

10 $2 \frac{3}{4} - \frac{11}{16} =$

Q31 (SET D)**# Question**

1 $4 \frac{5}{6} - \frac{22}{24} =$

2 $3 \frac{1}{4} - \frac{5}{8} =$

3 $\frac{4}{6} + 3 \frac{1}{2} =$

4 $3 \frac{2}{4} - \frac{12}{16} =$

5 $3 \frac{1}{5} - \frac{8}{10} =$

6 $2 \frac{1}{4} - \frac{1}{8} =$

7 $2 \frac{5}{6} - \frac{17}{18} =$

8 $\frac{3}{12} + 1 \frac{1}{3} =$

9 $4 \frac{2}{5} + \frac{7}{10} =$

10 $2 \frac{3}{4} - \frac{11}{16} =$

Q31 (SET D)**# Question**

1 $4 \frac{5}{6} - \frac{22}{24} =$

2 $3 \frac{1}{4} - \frac{5}{8} =$

3 $\frac{4}{6} + 3 \frac{1}{2} =$

4 $3 \frac{2}{4} - \frac{12}{16} =$

5 $3 \frac{1}{5} - \frac{8}{10} =$

6 $2 \frac{1}{4} - \frac{1}{8} =$

7 $2 \frac{5}{6} - \frac{17}{18} =$

8 $\frac{3}{12} + 1 \frac{1}{3} =$

9 $4 \frac{2}{5} + \frac{7}{10} =$

10 $2 \frac{3}{4} - \frac{11}{16} =$

Q31 (SET D)**# Question**

1 $4 \frac{5}{6} - \frac{22}{24} =$

2 $3 \frac{1}{4} - \frac{5}{8} =$

3 $\frac{4}{6} + 3 \frac{1}{2} =$

4 $3 \frac{2}{4} - \frac{12}{16} =$

5 $3 \frac{1}{5} - \frac{8}{10} =$

6 $2 \frac{1}{4} - \frac{1}{8} =$

7 $2 \frac{5}{6} - \frac{17}{18} =$

8 $\frac{3}{12} + 1 \frac{1}{3} =$

9 $4 \frac{2}{5} + \frac{7}{10} =$

10 $2 \frac{3}{4} - \frac{11}{16} =$

Q31 (SET D)**# Answer****1** 3 22/24**2** 2 5/8**3** 4 1/6**4** 2 12/16**5** 2 4/10**6** 2 1/8**7** 1 16/18**8** 1 7/12**9** 5 1/10**10** 2 1/16**Q31 (SET D)****# Answer****1** 3 22/24**2** 2 5/8**3** 4 1/6**4** 2 12/16**5** 2 4/10**6** 2 1/8**7** 1 16/18**8** 1 7/12**9** 5 1/10**10** 2 1/16**Q31 (SET D)****# Answer****1** 3 22/24**2** 2 5/8**3** 4 1/6**4** 2 12/16**5** 2 4/10**6** 2 1/8**7** 1 16/18**8** 1 7/12**9** 5 1/10**10** 2 1/16

Q31 (SET D)**# Answer****1** 3 22/24**2** 2 5/8**3** 4 1/6**4** 2 12/16**5** 2 4/10**6** 2 1/8**7** 1 16/18**8** 1 7/12**9** 5 1/10**10** 2 1/16**Q31 (SET D)****# Answer****1** 3 22/24**2** 2 5/8**3** 4 1/6**4** 2 12/16**5** 2 4/10**6** 2 1/8**7** 1 16/18**8** 1 7/12**9** 5 1/10**10** 2 1/16**Q31 (SET D)****# Answer****1** 3 22/24**2** 2 5/8**3** 4 1/6**4** 2 12/16**5** 2 4/10**6** 2 1/8**7** 1 16/18**8** 1 7/12**9** 5 1/10**10** 2 1/16

Q32 (SET D)**# Question**

1 $8,484 \div 84 =$

2 $8,052 \div 66 =$

3 $8,633 \div 97 =$

4 $6,020 \div 86 =$

5 $8,883 \div 63 =$

6 $6,156 \div 54 =$

7 $9,178 \div 26 =$

8 $9,879 \div 37 =$

9 $4,312 \div 56 =$

10 $6,624 \div 96 =$

Q32 (SET D)**# Question**

1 $8,484 \div 84 =$

2 $8,052 \div 66 =$

3 $8,633 \div 97 =$

4 $6,020 \div 86 =$

5 $8,883 \div 63 =$

6 $6,156 \div 54 =$

7 $9,178 \div 26 =$

8 $9,879 \div 37 =$

9 $4,312 \div 56 =$

10 $6,624 \div 96 =$

Q32 (SET D)**# Question**

1 $8,484 \div 84 =$

2 $8,052 \div 66 =$

3 $8,633 \div 97 =$

4 $6,020 \div 86 =$

5 $8,883 \div 63 =$

6 $6,156 \div 54 =$

7 $9,178 \div 26 =$

8 $9,879 \div 37 =$

9 $4,312 \div 56 =$

10 $6,624 \div 96 =$

Q32 (SET D)**# Question**

1 $8,484 \div 84 =$

2 $8,052 \div 66 =$

3 $8,633 \div 97 =$

4 $6,020 \div 86 =$

5 $8,883 \div 63 =$

6 $6,156 \div 54 =$

7 $9,178 \div 26 =$

8 $9,879 \div 37 =$

9 $4,312 \div 56 =$

10 $6,624 \div 96 =$

Q32 (SET D)**# Question**

1 $8,484 \div 84 =$

2 $8,052 \div 66 =$

3 $8,633 \div 97 =$

4 $6,020 \div 86 =$

5 $8,883 \div 63 =$

6 $6,156 \div 54 =$

7 $9,178 \div 26 =$

8 $9,879 \div 37 =$

9 $4,312 \div 56 =$

10 $6,624 \div 96 =$

Q32 (SET D)**# Question**

1 $8,484 \div 84 =$

2 $8,052 \div 66 =$

3 $8,633 \div 97 =$

4 $6,020 \div 86 =$

5 $8,883 \div 63 =$

6 $6,156 \div 54 =$

7 $9,178 \div 26 =$

8 $9,879 \div 37 =$

9 $4,312 \div 56 =$

10 $6,624 \div 96 =$

Q32 (SET D)**# Answer****1 101****2 122****3 89****4 70****5 141****6 114****7 353****8 267****9 77****10 69****Q32 (SET D)****# Answer****1 101****2 122****3 89****4 70****5 141****6 114****7 353****8 267****9 77****10 69****Q32 (SET D)****# Answer****1 101****2 122****3 89****4 70****5 141****6 114****7 353****8 267****9 77****10 69**

Q32 (SET D)**# Answer****1 101****2 122****3 89****4 70****5 141****6 114****7 353****8 267****9 77****10 69****Q32 (SET D)****# Answer****1 101****2 122****3 89****4 70****5 141****6 114****7 353****8 267****9 77****10 69****Q32 (SET D)****# Answer****1 101****2 122****3 89****4 70****5 141****6 114****7 353****8 267****9 77****10 69**

Q33 (SET D)**# Question**

1 $20/3 \div 5 =$

2 $30/30 \div 6 =$

3 $5/13 \div 5 =$

4 $16/9 \div 2 =$

5 $6/14 \div 6 =$

6 $15/3 \div 5 =$

7 $24/4 \div 2 =$

8 $8/17 \div 2 =$

9 $20/23 \div 5 =$

10 $21/2 \div 3 =$

Q33 (SET D)**# Question**

1 $20/3 \div 5 =$

2 $30/30 \div 6 =$

3 $5/13 \div 5 =$

4 $16/9 \div 2 =$

5 $6/14 \div 6 =$

6 $15/3 \div 5 =$

7 $24/4 \div 2 =$

8 $8/17 \div 2 =$

9 $20/23 \div 5 =$

10 $21/2 \div 3 =$

Q33 (SET D)**# Question**

1 $20/3 \div 5 =$

2 $30/30 \div 6 =$

3 $5/13 \div 5 =$

4 $16/9 \div 2 =$

5 $6/14 \div 6 =$

6 $15/3 \div 5 =$

7 $24/4 \div 2 =$

8 $8/17 \div 2 =$

9 $20/23 \div 5 =$

10 $21/2 \div 3 =$

Q33 (SET D)**# Question**

1 $20/3 \div 5 =$

2 $30/30 \div 6 =$

3 $5/13 \div 5 =$

4 $16/9 \div 2 =$

5 $6/14 \div 6 =$

6 $15/3 \div 5 =$

7 $24/4 \div 2 =$

8 $8/17 \div 2 =$

9 $20/23 \div 5 =$

10 $21/2 \div 3 =$

Q33 (SET D)**# Question**

1 $20/3 \div 5 =$

2 $30/30 \div 6 =$

3 $5/13 \div 5 =$

4 $16/9 \div 2 =$

5 $6/14 \div 6 =$

6 $15/3 \div 5 =$

7 $24/4 \div 2 =$

8 $8/17 \div 2 =$

9 $20/23 \div 5 =$

10 $21/2 \div 3 =$

Q33 (SET D)**# Question**

1 $20/3 \div 5 =$

2 $30/30 \div 6 =$

3 $5/13 \div 5 =$

4 $16/9 \div 2 =$

5 $6/14 \div 6 =$

6 $15/3 \div 5 =$

7 $24/4 \div 2 =$

8 $8/17 \div 2 =$

9 $20/23 \div 5 =$

10 $21/2 \div 3 =$

Q33 (SET D)

- | # | Answer |
|----|--------------------|
| 1 | $4/3$ or $20/15$ |
| 2 | $5/30$ or $30/180$ |
| 3 | $1/13$ or $5/65$ |
| 4 | $8/9$ or $16/18$ |
| 5 | $1/14$ or $6/84$ |
| 6 | $3/3$ or $15/15$ |
| 7 | $12/4$ or $24/8$ |
| 8 | $4/17$ or $8/34$ |
| 9 | $4/23$ or $20/115$ |
| 10 | $7/2$ or $21/6$ |

Q33 (SET D)

- | # | Answer |
|----|--------------------|
| 1 | $4/3$ or $20/15$ |
| 2 | $5/30$ or $30/180$ |
| 3 | $1/13$ or $5/65$ |
| 4 | $8/9$ or $16/18$ |
| 5 | $1/14$ or $6/84$ |
| 6 | $3/3$ or $15/15$ |
| 7 | $12/4$ or $24/8$ |
| 8 | $4/17$ or $8/34$ |
| 9 | $4/23$ or $20/115$ |
| 10 | $7/2$ or $21/6$ |

Q33 (SET D)

- | # | Answer |
|----|--------------------|
| 1 | $4/3$ or $20/15$ |
| 2 | $5/30$ or $30/180$ |
| 3 | $1/13$ or $5/65$ |
| 4 | $8/9$ or $16/18$ |
| 5 | $1/14$ or $6/84$ |
| 6 | $3/3$ or $15/15$ |
| 7 | $12/4$ or $24/8$ |
| 8 | $4/17$ or $8/34$ |
| 9 | $4/23$ or $20/115$ |
| 10 | $7/2$ or $21/6$ |

Q33 (SET D)

- | # | Answer |
|----|--------------------|
| 1 | $4/3$ or $20/15$ |
| 2 | $5/30$ or $30/180$ |
| 3 | $1/13$ or $5/65$ |
| 4 | $8/9$ or $16/18$ |
| 5 | $1/14$ or $6/84$ |
| 6 | $3/3$ or $15/15$ |
| 7 | $12/4$ or $24/8$ |
| 8 | $4/17$ or $8/34$ |
| 9 | $4/23$ or $20/115$ |
| 10 | $7/2$ or $21/6$ |

Q33 (SET D)

- | # | Answer |
|----|--------------------|
| 1 | $4/3$ or $20/15$ |
| 2 | $5/30$ or $30/180$ |
| 3 | $1/13$ or $5/65$ |
| 4 | $8/9$ or $16/18$ |
| 5 | $1/14$ or $6/84$ |
| 6 | $3/3$ or $15/15$ |
| 7 | $12/4$ or $24/8$ |
| 8 | $4/17$ or $8/34$ |
| 9 | $4/23$ or $20/115$ |
| 10 | $7/2$ or $21/6$ |

Q33 (SET D)

- | # | Answer |
|----|--------------------|
| 1 | $4/3$ or $20/15$ |
| 2 | $5/30$ or $30/180$ |
| 3 | $1/13$ or $5/65$ |
| 4 | $8/9$ or $16/18$ |
| 5 | $1/14$ or $6/84$ |
| 6 | $3/3$ or $15/15$ |
| 7 | $12/4$ or $24/8$ |
| 8 | $4/17$ or $8/34$ |
| 9 | $4/23$ or $20/115$ |
| 10 | $7/2$ or $21/6$ |

Q34 (SET D)**# Question**

1 $9/4 \times 32 =$

2 $3/10 \times 140 =$

3 $6/5 \times 75 =$

4 $9/9 \times 117 =$

5 $6/9 \times 63 =$

6 $2/3 \times 57 =$

7 $6/8 \times 144 =$

8 $9/7 \times 42 =$

9 $2/9 \times 117 =$

10 $6/9 \times 99 =$

Q34 (SET D)**# Question**

1 $9/4 \times 32 =$

2 $3/10 \times 140 =$

3 $6/5 \times 75 =$

4 $9/9 \times 117 =$

5 $6/9 \times 63 =$

6 $2/3 \times 57 =$

7 $6/8 \times 144 =$

8 $9/7 \times 42 =$

9 $2/9 \times 117 =$

10 $6/9 \times 99 =$

Q34 (SET D)**# Question**

1 $9/4 \times 32 =$

2 $3/10 \times 140 =$

3 $6/5 \times 75 =$

4 $9/9 \times 117 =$

5 $6/9 \times 63 =$

6 $2/3 \times 57 =$

7 $6/8 \times 144 =$

8 $9/7 \times 42 =$

9 $2/9 \times 117 =$

10 $6/9 \times 99 =$

Q34 (SET D)**# Question**

1 $9/4 \times 32 =$

2 $3/10 \times 140 =$

3 $6/5 \times 75 =$

4 $9/9 \times 117 =$

5 $6/9 \times 63 =$

6 $2/3 \times 57 =$

7 $6/8 \times 144 =$

8 $9/7 \times 42 =$

9 $2/9 \times 117 =$

10 $6/9 \times 99 =$

Q34 (SET D)**# Question**

1 $9/4 \times 32 =$

2 $3/10 \times 140 =$

3 $6/5 \times 75 =$

4 $9/9 \times 117 =$

5 $6/9 \times 63 =$

6 $2/3 \times 57 =$

7 $6/8 \times 144 =$

8 $9/7 \times 42 =$

9 $2/9 \times 117 =$

10 $6/9 \times 99 =$

Q34 (SET D)**# Question**

1 $9/4 \times 32 =$

2 $3/10 \times 140 =$

3 $6/5 \times 75 =$

4 $9/9 \times 117 =$

5 $6/9 \times 63 =$

6 $2/3 \times 57 =$

7 $6/8 \times 144 =$

8 $9/7 \times 42 =$

9 $2/9 \times 117 =$

10 $6/9 \times 99 =$

Q34 (SET D)

- | # | Answer |
|----|----------------|
| 1 | $288/4 = 72$ |
| 2 | $420/10 = 42$ |
| 3 | $450/5 = 90$ |
| 4 | $1053/9 = 117$ |
| 5 | $378/9 = 42$ |
| 6 | $114/3 = 38$ |
| 7 | $864/8 = 108$ |
| 8 | $378/7 = 54$ |
| 9 | $234/9 = 26$ |
| 10 | $594/9 = 66$ |

Q34 (SET D)

- | # | Answer |
|----|----------------|
| 1 | $288/4 = 72$ |
| 2 | $420/10 = 42$ |
| 3 | $450/5 = 90$ |
| 4 | $1053/9 = 117$ |
| 5 | $378/9 = 42$ |
| 6 | $114/3 = 38$ |
| 7 | $864/8 = 108$ |
| 8 | $378/7 = 54$ |
| 9 | $234/9 = 26$ |
| 10 | $594/9 = 66$ |

Q34 (SET D)

- | # | Answer |
|----|----------------|
| 1 | $288/4 = 72$ |
| 2 | $420/10 = 42$ |
| 3 | $450/5 = 90$ |
| 4 | $1053/9 = 117$ |
| 5 | $378/9 = 42$ |
| 6 | $114/3 = 38$ |
| 7 | $864/8 = 108$ |
| 8 | $378/7 = 54$ |
| 9 | $234/9 = 26$ |
| 10 | $594/9 = 66$ |

Q34 (SET D)

- | # | Answer |
|----|----------------|
| 1 | $288/4 = 72$ |
| 2 | $420/10 = 42$ |
| 3 | $450/5 = 90$ |
| 4 | $1053/9 = 117$ |
| 5 | $378/9 = 42$ |
| 6 | $114/3 = 38$ |
| 7 | $864/8 = 108$ |
| 8 | $378/7 = 54$ |
| 9 | $234/9 = 26$ |
| 10 | $594/9 = 66$ |

Q34 (SET D)

- | # | Answer |
|----|----------------|
| 1 | $288/4 = 72$ |
| 2 | $420/10 = 42$ |
| 3 | $450/5 = 90$ |
| 4 | $1053/9 = 117$ |
| 5 | $378/9 = 42$ |
| 6 | $114/3 = 38$ |
| 7 | $864/8 = 108$ |
| 8 | $378/7 = 54$ |
| 9 | $234/9 = 26$ |
| 10 | $594/9 = 66$ |

Q34 (SET D)

- | # | Answer |
|----|----------------|
| 1 | $288/4 = 72$ |
| 2 | $420/10 = 42$ |
| 3 | $450/5 = 90$ |
| 4 | $1053/9 = 117$ |
| 5 | $378/9 = 42$ |
| 6 | $114/3 = 38$ |
| 7 | $864/8 = 108$ |
| 8 | $378/7 = 54$ |
| 9 | $234/9 = 26$ |
| 10 | $594/9 = 66$ |

Q35 (SET D)**# Question**

1 $4\frac{3}{7} - \frac{2}{8} =$

2 $4\frac{1}{7} + \frac{2}{5} =$

3 $2\frac{2}{3} - \frac{4}{7} =$

4 $3\frac{2}{3} + \frac{2}{4} =$

5 $3\frac{1}{3} + \frac{3}{4} =$

6 $1\frac{2}{5} + \frac{1}{2} =$

7 $3\frac{4}{5} - \frac{2}{3} =$

8 $4\frac{4}{7} - \frac{1}{5} =$

9 $2\frac{1}{7} + \frac{2}{4} =$

10 $4\frac{2}{5} + \frac{2}{4} =$

Q35 (SET D)**# Question**

1 $4\frac{3}{7} - \frac{2}{8} =$

2 $4\frac{1}{7} + \frac{2}{5} =$

3 $2\frac{2}{3} - \frac{4}{7} =$

4 $3\frac{2}{3} + \frac{2}{4} =$

5 $3\frac{1}{3} + \frac{3}{4} =$

6 $1\frac{2}{5} + \frac{1}{2} =$

7 $3\frac{4}{5} - \frac{2}{3} =$

8 $4\frac{4}{7} - \frac{1}{5} =$

9 $2\frac{1}{7} + \frac{2}{4} =$

10 $4\frac{2}{5} + \frac{2}{4} =$

Q35 (SET D)**# Question**

1 $4\frac{3}{7} - \frac{2}{8} =$

2 $4\frac{1}{7} + \frac{2}{5} =$

3 $2\frac{2}{3} - \frac{4}{7} =$

4 $3\frac{2}{3} + \frac{2}{4} =$

5 $3\frac{1}{3} + \frac{3}{4} =$

6 $1\frac{2}{5} + \frac{1}{2} =$

7 $3\frac{4}{5} - \frac{2}{3} =$

8 $4\frac{4}{7} - \frac{1}{5} =$

9 $2\frac{1}{7} + \frac{2}{4} =$

10 $4\frac{2}{5} + \frac{2}{4} =$

Q35 (SET D)

Question

1 $4\frac{3}{7} - \frac{2}{8} =$

2 $4\frac{1}{7} + \frac{2}{5} =$

3 $2\frac{2}{3} - \frac{4}{7} =$

4 $3\frac{2}{3} + \frac{2}{4} =$

5 $3\frac{1}{3} + \frac{3}{4} =$

6 $1\frac{2}{5} + \frac{1}{2} =$

7 $3\frac{4}{5} - \frac{2}{3} =$

8 $4\frac{4}{7} - \frac{1}{5} =$

9 $2\frac{1}{7} + \frac{2}{4} =$

10 $4\frac{2}{5} + \frac{2}{4} =$

Q35 (SET D)

Question

1 $4\frac{3}{7} - \frac{2}{8} =$

2 $4\frac{1}{7} + \frac{2}{5} =$

3 $2\frac{2}{3} - \frac{4}{7} =$

4 $3\frac{2}{3} + \frac{2}{4} =$

5 $3\frac{1}{3} + \frac{3}{4} =$

6 $1\frac{2}{5} + \frac{1}{2} =$

7 $3\frac{4}{5} - \frac{2}{3} =$

8 $4\frac{4}{7} - \frac{1}{5} =$

9 $2\frac{1}{7} + \frac{2}{4} =$

10 $4\frac{2}{5} + \frac{2}{4} =$

Q35 (SET D)

Question

1 $4\frac{3}{7} - \frac{2}{8} =$

2 $4\frac{1}{7} + \frac{2}{5} =$

3 $2\frac{2}{3} - \frac{4}{7} =$

4 $3\frac{2}{3} + \frac{2}{4} =$

5 $3\frac{1}{3} + \frac{3}{4} =$

6 $1\frac{2}{5} + \frac{1}{2} =$

7 $3\frac{4}{5} - \frac{2}{3} =$

8 $4\frac{4}{7} - \frac{1}{5} =$

9 $2\frac{1}{7} + \frac{2}{4} =$

10 $4\frac{2}{5} + \frac{2}{4} =$

Q35 (SET D)**# Answer****1** 4 $10/56$ **2** 4 $19/35$ **3** 2 $2/21$ **4** 4 $2/12$ **5** 4 $1/12$ **6** 1 $9/10$ **7** 3 $2/15$ **8** 4 $13/35$ **9** 2 $18/28$ **10** 4 $18/20$ **Q35 (SET D)****# Answer****1** 4 $10/56$ **2** 4 $19/35$ **3** 2 $2/21$ **4** 4 $2/12$ **5** 4 $1/12$ **6** 1 $9/10$ **7** 3 $2/15$ **8** 4 $13/35$ **9** 2 $18/28$ **10** 4 $18/20$ **Q35 (SET D)****# Answer****1** 4 $10/56$ **2** 4 $19/35$ **3** 2 $2/21$ **4** 4 $2/12$ **5** 4 $1/12$ **6** 1 $9/10$ **7** 3 $2/15$ **8** 4 $13/35$ **9** 2 $18/28$ **10** 4 $18/20$

Q35 (SET D)**# Answer****1** 4 $10/56$ **2** 4 $19/35$ **3** 2 $2/21$ **4** 4 $2/12$ **5** 4 $1/12$ **6** 1 $9/10$ **7** 3 $2/15$ **8** 4 $13/35$ **9** 2 $18/28$ **10** 4 $18/20$ **Q35 (SET D)****# Answer****1** 4 $10/56$ **2** 4 $19/35$ **3** 2 $2/21$ **4** 4 $2/12$ **5** 4 $1/12$ **6** 1 $9/10$ **7** 3 $2/15$ **8** 4 $13/35$ **9** 2 $18/28$ **10** 4 $18/20$ **Q35 (SET D)****# Answer****1** 4 $10/56$ **2** 4 $19/35$ **3** 2 $2/21$ **4** 4 $2/12$ **5** 4 $1/12$ **6** 1 $9/10$ **7** 3 $2/15$ **8** 4 $13/35$ **9** 2 $18/28$ **10** 4 $18/20$

Q36 (SET D)**# Question**

1 $91 + 5 \times 7 =$

2 $60 + 4 \times 9 =$

3 $42 + 64 \div 8 =$

4 $61 + 8 \times 6 =$

5 $99 - 45 \div 5 =$

6 $33 + 35 \div 5 =$

7 $61 + 6 \times 7 =$

8 $68 + 8 \times 8 =$

9 $87 + 5 \times 6 =$

10 $45 + 4 \times 9 =$

Q36 (SET D)**# Question**

1 $91 + 5 \times 7 =$

2 $60 + 4 \times 9 =$

3 $42 + 64 \div 8 =$

4 $61 + 8 \times 6 =$

5 $99 - 45 \div 5 =$

6 $33 + 35 \div 5 =$

7 $61 + 6 \times 7 =$

8 $68 + 8 \times 8 =$

9 $87 + 5 \times 6 =$

10 $45 + 4 \times 9 =$

Q36 (SET D)**# Question**

1 $91 + 5 \times 7 =$

2 $60 + 4 \times 9 =$

3 $42 + 64 \div 8 =$

4 $61 + 8 \times 6 =$

5 $99 - 45 \div 5 =$

6 $33 + 35 \div 5 =$

7 $61 + 6 \times 7 =$

8 $68 + 8 \times 8 =$

9 $87 + 5 \times 6 =$

10 $45 + 4 \times 9 =$

Q36 (SET D)**# Question**

1 $91 + 5 \times 7 =$

2 $60 + 4 \times 9 =$

3 $42 + 64 \div 8 =$

4 $61 + 8 \times 6 =$

5 $99 - 45 \div 5 =$

6 $33 + 35 \div 5 =$

7 $61 + 6 \times 7 =$

8 $68 + 8 \times 8 =$

9 $87 + 5 \times 6 =$

10 $45 + 4 \times 9 =$

Q36 (SET D)**# Question**

1 $91 + 5 \times 7 =$

2 $60 + 4 \times 9 =$

3 $42 + 64 \div 8 =$

4 $61 + 8 \times 6 =$

5 $99 - 45 \div 5 =$

6 $33 + 35 \div 5 =$

7 $61 + 6 \times 7 =$

8 $68 + 8 \times 8 =$

9 $87 + 5 \times 6 =$

10 $45 + 4 \times 9 =$

Q36 (SET D)**# Question**

1 $91 + 5 \times 7 =$

2 $60 + 4 \times 9 =$

3 $42 + 64 \div 8 =$

4 $61 + 8 \times 6 =$

5 $99 - 45 \div 5 =$

6 $33 + 35 \div 5 =$

7 $61 + 6 \times 7 =$

8 $68 + 8 \times 8 =$

9 $87 + 5 \times 6 =$

10 $45 + 4 \times 9 =$

Q36 (SET D)**# Answer****1 126****2 96****3 50****4 109****5 108****6 40****7 103****8 132****9 117****10 81****Q36 (SET D)****# Answer****1 126****2 96****3 50****4 109****5 108****6 40****7 103****8 132****9 117****10 81****Q36 (SET D)****# Answer****1 126****2 96****3 50****4 109****5 108****6 40****7 103****8 132****9 117****10 81**

Q36 (SET D)**# Answer****1 126****2 96****3 50****4 109****5 108****6 40****7 103****8 132****9 117****10 81****Q36 (SET D)****# Answer****1 126****2 96****3 50****4 109****5 108****6 40****7 103****8 132****9 117****10 81****Q36 (SET D)****# Answer****1 126****2 96****3 50****4 109****5 108****6 40****7 103****8 132****9 117****10 81**