

**Place value calculation 1****SET D****# Question**

**1**  $928 + 100 =$

**2**  $934 + 200 =$

**3**  $912 + 100 =$

**4**  $827 + 200 =$

**5**  $955 + 200 =$

**6**  $3070 - 100 =$

**7**  $4030 - 100 =$

**8**  $1045 - 200 =$

**9**  $965 + 200 =$

**10**  $1049 - 200 =$

**Place value calculation 1****SET D****# Question**

**1**  $928 + 100 =$

**2**  $934 + 200 =$

**3**  $912 + 100 =$

**4**  $827 + 200 =$

**5**  $955 + 200 =$

**6**  $3070 - 100 =$

**7**  $4030 - 100 =$

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**4**  $827 + 200 =$

**5**  $955 + 200 =$

**6**  $3070 - 100 =$

**7**  $4030 - 100 =$

**8**  $1045 - 200 =$

**9**  $965 + 200 =$

**10**  $1049 - 200 =$

**Doubling****SET D****Doubling****SET D****Doubling****SET D****# Question****# Question****# Question**

**1**  $334 \times 2 =$

**1**  $334 \times 2 =$

**1**  $334 \times 2 =$

**2**  $133 \times 2 =$

**2**  $133 \times 2 =$

**2**  $133 \times 2 =$

**3**  $414 \times 2 =$

**3**  $414 \times 2 =$

**3**  $414 \times 2 =$

**4**  $312 \times 2 =$

**4**  $312 \times 2 =$

**4**  $312 \times 2 =$

**5**  $424 \times 2 =$

**5**  $424 \times 2 =$

**5**  $424 \times 2 =$

**6**  $214 \times 2 =$

**6**  $214 \times 2 =$

**6**  $214 \times 2 =$

**7**  $213 \times 2 =$

**7**  $213 \times 2 =$

**7**  $213 \times 2 =$

**8**  $433 \times 2 =$

**8**  $433 \times 2 =$

**8**  $433 \times 2 =$

**9**  $424 \times 2 =$

**9**  $424 \times 2 =$

**9**  $424 \times 2 =$

**10**  $433 \times 2 =$

**10**  $433 \times 2 =$

**10**  $433 \times 2 =$

**Adding Decimals 1****SET D****Adding Decimals 1****SET D****Adding Decimals 1****SET D****# Question**

**1**  $3.1 + 0.3 =$

**2**  $= 6.2 + 0.3$

**3**  $3.4 + 0.4 =$

**4**  $7.4 + 0.1 =$

**5**  $6.2 + 0.3 =$

**6**  $= 3.2 + 0.4$

**7**  $4.3 + 0.2 =$

**8**  $3.1 + 0.3 =$

**9**  $8.5 + 0.1 =$

**10**  $2.2 + 0.4 =$

**# Question**

**1**  $3.1 + 0.3 =$

**2**  $= 6.2 + 0.3$

**3**  $3.4 + 0.4 =$

**4**  $7.4 + 0.1 =$

**5**  $6.2 + 0.3 =$

**6**  $= 3.2 + 0.4$

**7**  $4.3 + 0.2 =$

**8**  $3.1 + 0.3 =$

**9**  $8.5 + 0.1 =$

**10**  $2.2 + 0.4 =$

**# Question**

**1**  $3.1 + 0.3 =$

**2**  $= 6.2 + 0.3$

**3**  $3.4 + 0.4 =$

**4**  $7.4 + 0.1 =$

**5**  $6.2 + 0.3 =$

**6**  $= 3.2 + 0.4$

**7**  $4.3 + 0.2 =$

**8**  $3.1 + 0.3 =$

**9**  $8.5 + 0.1 =$

**10**  $2.2 + 0.4 =$

**TU x U Multiplication****SET D****TU x U Multiplication****SET D****TU x U Multiplication****SET D****# Question****# Question****# Question**

**1**  $74 \times 4 =$

**1**  $74 \times 4 =$

**1**  $74 \times 4 =$

**2**  $85 \times 3 =$

**2**  $85 \times 3 =$

**2**  $85 \times 3 =$

**3**  $85 \times 5 =$

**3**  $85 \times 5 =$

**3**  $85 \times 5 =$

**4**  $56 \times 4 =$

**4**  $56 \times 4 =$

**4**  $56 \times 4 =$

**5**  $57 \times 4 =$

**5**  $57 \times 4 =$

**5**  $57 \times 4 =$

**6**  $34 \times 5 =$

**6**  $34 \times 5 =$

**6**  $34 \times 5 =$

**7**  $77 \times 3 =$

**7**  $77 \times 3 =$

**7**  $77 \times 3 =$

**8**  $96 \times 4 =$

**8**  $96 \times 4 =$

**8**  $96 \times 4 =$

**9**  $53 \times 5 =$

**9**  $53 \times 5 =$

**9**  $53 \times 5 =$

**10**  $73 \times 3 =$

**10**  $73 \times 3 =$

**10**  $73 \times 3 =$

**Column Addition 1****SET D****Column Addition 1****SET D****Column Addition 1****SET D****# Question**

**1**  $1,085 + 675 =$

**2**  $4,065 + 675 =$

**3**  $1,077 + 583 =$

**4**  $4,075 + 275 =$

**5**  $4,052 + 378 =$

**6**  $4,076 + 294 =$

**7**  $4,047 + 283 =$

**8**  $2,045 + 675 =$

**9**  $4,085 + 395 =$

**10**  $4,067 + 583 =$

**# Question**

**1**  $1,085 + 675 =$

**2**  $4,065 + 675 =$

**3**  $1,077 + 583 =$

**4**  $4,075 + 275 =$

**5**  $4,052 + 378 =$

**6**  $4,076 + 294 =$

**7**  $4,047 + 283 =$

**8**  $2,045 + 675 =$

**9**  $4,085 + 395 =$

**10**  $4,067 + 583 =$

**# Question**

**1**  $1,085 + 675 =$

**2**  $4,065 + 675 =$

**3**  $1,077 + 583 =$

**4**  $4,075 + 275 =$

**5**  $4,052 + 378 =$

**6**  $4,076 + 294 =$

**7**  $4,047 + 283 =$

**8**  $2,045 + 675 =$

**9**  $4,085 + 395 =$

**10**  $4,067 + 583 =$

**Times Tables Division 1****SET D****Times Tables Division 1****SET D****Times Tables Division 1****SET D****# Question**

**1**  $56 \div 8 =$

**2**  $120 \div 6 =$

**3**  $105 \div 7 =$

**4**  $48 \div 8 =$

**5**  $\quad\quad = 96 \div 6$

**6**  $54 \div 9 =$

**7**  $54 \div 9 =$

**8**  $\quad\quad = 152 \div 8$

**9**  $\quad\quad = 98 \div 7$

**10**  $49 \div 7 =$

**# Question**

**1**  $56 \div 8 =$

**2**  $120 \div 6 =$

**3**  $105 \div 7 =$

**4**  $48 \div 8 =$

**5**  $\quad\quad = 96 \div 6$

**6**  $54 \div 9 =$

**7**  $54 \div 9 =$

**8**  $\quad\quad = 152 \div 8$

**9**  $\quad\quad = 98 \div 7$

**10**  $49 \div 7 =$

**# Question**

**1**  $56 \div 8 =$

**2**  $120 \div 6 =$

**3**  $105 \div 7 =$

**4**  $48 \div 8 =$

**5**  $\quad\quad = 96 \div 6$

**6**  $54 \div 9 =$

**7**  $54 \div 9 =$

**8**  $\quad\quad = 152 \div 8$

**9**  $\quad\quad = 98 \div 7$

**10**  $49 \div 7 =$

**HTU - U Subtraction****SET D****HTU - U Subtraction****SET D****HTU - U Subtraction****SET D****# Question****# Question****# Question**

**1**  $574 - 9 =$

**1**  $574 - 9 =$

**1**  $574 - 9 =$

**2**  $484 - 9 =$

**2**  $484 - 9 =$

**2**  $484 - 9 =$

**3**  $366 - 9 =$

**3**  $366 - 9 =$

**3**  $366 - 9 =$

**4**  $\quad\quad = 465 - 9$

**4**  $\quad\quad = 465 - 9$

**4**  $\quad\quad = 465 - 9$

**5**  $752 - 9 =$

**5**  $752 - 9 =$

**5**  $752 - 9 =$

**6**  $623 - 9 =$

**6**  $623 - 9 =$

**6**  $623 - 9 =$

**7**  $\quad\quad = 241 - 8$

**7**  $\quad\quad = 241 - 8$

**7**  $\quad\quad = 241 - 8$

**8**  $295 - 9 =$

**8**  $295 - 9 =$

**8**  $295 - 9 =$

**9**  $386 - 9 =$

**9**  $386 - 9 =$

**9**  $386 - 9 =$

**10**  $383 - 8 =$

**10**  $383 - 8 =$

**10**  $383 - 8 =$

**Decimal Addition****SET D****Decimal Addition****SET D****Decimal Addition****SET D****# Question****# Question****# Question**

**1**  $5.2 + 0.02 =$

**1**  $5.2 + 0.02 =$

**1**  $5.2 + 0.02 =$

**2**  $5.6 + 5.03 =$

**2**  $5.6 + 5.03 =$

**2**  $5.6 + 5.03 =$

**3**  $2.4 + 9.008 =$

**3**  $2.4 + 9.008 =$

**3**  $2.4 + 9.008 =$

**4**  $5.7 + 4.003 =$

**4**  $5.7 + 4.003 =$

**4**  $5.7 + 4.003 =$

**5**  $7.7 + 4.009 =$

**5**  $7.7 + 4.009 =$

**5**  $7.7 + 4.009 =$

**6**  $6.2 + 3.003 =$

**6**  $6.2 + 3.003 =$

**6**  $6.2 + 3.003 =$

**7**  $5.7 + 1.05 =$

**7**  $5.7 + 1.05 =$

**7**  $5.7 + 1.05 =$

**8**  $2.3 + 3.02 =$

**8**  $2.3 + 3.02 =$

**8**  $2.3 + 3.02 =$

**9**  $7.3 + 3.05 =$

**9**  $7.3 + 3.05 =$

**9**  $7.3 + 3.05 =$

**10**  $7.3 + 7.007 =$

**10**  $7.3 + 7.007 =$

**10**  $7.3 + 7.007 =$



**Three Multiplications****SET D****Three Multiplications****SET D****Three Multiplications****SET D****# Question**

**1**  $5 \times 6 \times 9 =$

**2**  $5 \times 8 \times 6 =$

**3**  $5 \times 8 \times 7 =$

**4**  $5 \times 4 \times 6 =$

**5**  $5 \times 8 \times 9 =$

**6**  $5 \times 8 \times 7 =$

**7**  $5 \times 8 \times 7 =$

**8**  $5 \times 4 \times 9 =$

**9**  $5 \times 4 \times 8 =$

**10**  $5 \times 4 \times 9 =$

**# Question**

**1**  $5 \times 6 \times 9 =$

**2**  $5 \times 8 \times 6 =$

**3**  $5 \times 8 \times 7 =$

**4**  $5 \times 4 \times 6 =$

**5**  $5 \times 8 \times 9 =$

**6**  $5 \times 8 \times 7 =$

**7**  $5 \times 8 \times 7 =$

**8**  $5 \times 4 \times 9 =$

**9**  $5 \times 4 \times 8 =$

**10**  $5 \times 4 \times 9 =$

**# Question**

**1**  $5 \times 6 \times 9 =$

**2**  $5 \times 8 \times 6 =$

**3**  $5 \times 8 \times 7 =$

**4**  $5 \times 4 \times 6 =$

**5**  $5 \times 8 \times 9 =$

**6**  $5 \times 8 \times 7 =$

**7**  $5 \times 8 \times 7 =$

**8**  $5 \times 4 \times 9 =$

**9**  $5 \times 4 \times 8 =$

**10**  $5 \times 4 \times 9 =$

**Subtracting Fractions 1****SET D****Subtracting Fractions 1****SET D****Subtracting Fractions 1****SET D****# Question**

**1**  $4/5 - 1/5 =$

**2**  $4/5 - 1/5 =$

**3**  $5/8 - 2/8 =$

**4**  $4/5 - 1/5 =$

**5**  $5/9 - 4/9 =$

**6**  $7/8 - 1/8 =$

**7**  $4/6 - 2/6 =$

**8**  $4/7 - 3/7 =$

**9**  $7/8 - 1/8 =$

**10**  $4/5 - 1/5 =$

**# Question**

**1**  $4/5 - 1/5 =$

**2**  $4/5 - 1/5 =$

**3**  $5/8 - 2/8 =$

**4**  $4/5 - 1/5 =$

**5**  $5/9 - 4/9 =$

**6**  $7/8 - 1/8 =$

**7**  $4/6 - 2/6 =$

**8**  $4/7 - 3/7 =$

**9**  $7/8 - 1/8 =$

**10**  $4/5 - 1/5 =$

**# Question**

**1**  $4/5 - 1/5 =$

**2**  $4/5 - 1/5 =$

**3**  $5/8 - 2/8 =$

**4**  $4/5 - 1/5 =$

**5**  $5/9 - 4/9 =$

**6**  $7/8 - 1/8 =$

**7**  $4/6 - 2/6 =$

**8**  $4/7 - 3/7 =$

**9**  $7/8 - 1/8 =$

**10**  $4/5 - 1/5 =$

**Times Tables Division 2****SET D****Times Tables Division 2****SET D****Times Tables Division 2****SET D****# Question**

**1**  $720 \div 8 =$

**2**  $350 \div 7 =$

**3**  $540 \div 9 =$

**4**  $400 \div 8 =$

**5**  $810 \div 1 =$

**6**  $540 \div 9 =$

**7**  $810 \div 9 =$

**8**  $560 \div 7 =$

**9**  $640 \div 8 =$

**10**  $420 \div 7 =$

**# Question**

**1**  $720 \div 8 =$

**2**  $350 \div 7 =$

**3**  $540 \div 9 =$

**4**  $400 \div 8 =$

**5**  $810 \div 1 =$

**6**  $540 \div 9 =$

**7**  $810 \div 9 =$

**8**  $560 \div 7 =$

**9**  $640 \div 8 =$

**10**  $420 \div 7 =$

**# Question**

**1**  $720 \div 8 =$

**2**  $350 \div 7 =$

**3**  $540 \div 9 =$

**4**  $400 \div 8 =$

**5**  $810 \div 1 =$

**6**  $540 \div 9 =$

**7**  $810 \div 9 =$

**8**  $560 \div 7 =$

**9**  $640 \div 8 =$

**10**  $420 \div 7 =$

**Place Value Multiplication 1****SET D****# Question**

**1**  $46.4 \times 10 =$

**2**  $7.44 \times 10 =$

**3**  $4.78 \times 10 =$

**4**  $484 \times 1000 =$

**5**  $785 \times 10 =$

**6**  $2.51 \times 100 =$

**7**  $38.6 \times 100 =$

**8**  $258 \times 10 =$

**9**  $14.4 \times 100 =$

**10**  $74.7 \times 1000 =$

**Place Value Multiplication 1****SET D****# Question**

**1**  $46.4 \times 10 =$

**2**  $7.44 \times 10 =$

**3**  $4.78 \times 10 =$

**4**  $484 \times 1000 =$

**5**  $785 \times 10 =$

**6**  $2.51 \times 100 =$

**7**  $38.6 \times 100 =$

**8**  $258 \times 10 =$

**9**  $14.4 \times 100 =$

**10**  $74.7 \times 1000 =$

**Place Value Multiplication 1****SET D****# Question**

**1**  $46.4 \times 10 =$

**2**  $7.44 \times 10 =$

**3**  $4.78 \times 10 =$

**4**  $484 \times 1000 =$

**5**  $785 \times 10 =$

**6**  $2.51 \times 100 =$

**7**  $38.6 \times 100 =$

**8**  $258 \times 10 =$

**9**  $14.4 \times 100 =$

**10**  $74.7 \times 1000 =$

**Squares****SET D****Squares****SET D****Squares****SET D****# Question****# Question****# Question**

**1**  $12^2 =$

**1**  $12^2 =$

**1**  $12^2 =$

**2**  $4^2 + 16 =$

**2**  $4^2 + 16 =$

**2**  $4^2 + 16 =$

**3**  $6^2 + 14 =$

**3**  $6^2 + 14 =$

**3**  $6^2 + 14 =$

**4**  $9^2 =$

**4**  $9^2 =$

**4**  $9^2 =$

**5**  $11^2 + 12 =$

**5**  $11^2 + 12 =$

**5**  $11^2 + 12 =$

**6**  $4^2 =$

**6**  $4^2 =$

**6**  $4^2 =$

**7**  $4^2 =$

**7**  $4^2 =$

**7**  $4^2 =$

**8**  $6^2 =$

**8**  $6^2 =$

**8**  $6^2 =$

**9**  $6^2 =$

**9**  $6^2 =$

**9**  $6^2 =$

**10**  $6^2 =$

**10**  $6^2 =$

**10**  $6^2 =$

**Place Value Calculation 2****SET D****# Question**

**1**  $70,000 - 300 =$

**2**  $40,000 - 700 =$

**3**  $50,000 - 200 =$

**4**  $60,000 - 500 =$

**5**  $60,000 - 800 =$

**6**  $40,000 - 500 =$

**7**  $40,000 - 200 =$

**8**  $70,000 - 200 =$

**9**  $\quad\quad\quad = 40,000 - 800$

**10**  $70,000 - 500 =$

**Place Value Calculation 2****SET D****# Question**

**1**  $70,000 - 300 =$

**2**  $40,000 - 700 =$

**3**  $50,000 - 200 =$

**4**  $60,000 - 500 =$

**5**  $60,000 - 800 =$

**6**  $40,000 - 500 =$

**7**  $40,000 - 200 =$

**8**  $70,000 - 200 =$

**9**  $\quad\quad\quad = 40,000 - 800$

**10**  $70,000 - 500 =$

**Place Value Calculation 2****SET D****# Question**

**1**  $70,000 - 300 =$

**2**  $40,000 - 700 =$

**3**  $50,000 - 200 =$

**4**  $60,000 - 500 =$

**5**  $60,000 - 800 =$

**6**  $40,000 - 500 =$

**7**  $40,000 - 200 =$

**8**  $70,000 - 200 =$

**9**  $\quad\quad\quad = 40,000 - 800$

**10**  $70,000 - 500 =$

**Place Value Mutlification 2****SET D****# Question**

**1**  $40 \times 30 =$

**2**  $400 \times 100 =$

**3**  $200 \times 10 =$

**4**  $100 \times 200 =$

**5**  $200 \times 20 =$

**6**  $100 \times 200 =$

**7**  $50 \times 30 =$

**8**  $10 \times 20 =$

**9**  $10 \times 200 =$

**10**  $300 \times 30 =$

**Place Value Mutlification 2****SET D****# Question**

**1**  $40 \times 30 =$

**2**  $400 \times 100 =$

**3**  $200 \times 10 =$

**4**  $100 \times 200 =$

**5**  $200 \times 20 =$

**6**  $100 \times 200 =$

**7**  $50 \times 30 =$

**8**  $10 \times 20 =$

**9**  $10 \times 200 =$

**10**  $300 \times 30 =$

**Place Value Mutlification 2****SET D****# Question**

**1**  $40 \times 30 =$

**2**  $400 \times 100 =$

**3**  $200 \times 10 =$

**4**  $100 \times 200 =$

**5**  $200 \times 20 =$

**6**  $100 \times 200 =$

**7**  $50 \times 30 =$

**8**  $10 \times 20 =$

**9**  $10 \times 200 =$

**10**  $300 \times 30 =$

**Long Division 1**

- | #  | Question          |
|----|-------------------|
| 1  | $770 \div 11 =$   |
| 2  | $770 \div 11 =$   |
| 3  | $1,560 \div 13 =$ |
| 4  | $1,560 \div 13 =$ |
| 5  | $770 \div 11 =$   |
| 6  | $1,300 \div 13 =$ |
| 7  | $960 \div 12 =$   |
| 8  | $880 \div 11 =$   |
| 9  | $1,430 \div 13 =$ |
| 10 | $910 \div 13 =$   |

**SET D****Long Division 1**

- | #  | Question          |
|----|-------------------|
| 1  | $770 \div 11 =$   |
| 2  | $770 \div 11 =$   |
| 3  | $1,560 \div 13 =$ |
| 4  | $1,560 \div 13 =$ |
| 5  | $770 \div 11 =$   |
| 6  | $1,300 \div 13 =$ |
| 7  | $960 \div 12 =$   |
| 8  | $880 \div 11 =$   |
| 9  | $1,430 \div 13 =$ |
| 10 | $910 \div 13 =$   |

**SET D****Long Division 1**

- | #  | Question          |
|----|-------------------|
| 1  | $770 \div 11 =$   |
| 2  | $770 \div 11 =$   |
| 3  | $1,560 \div 13 =$ |
| 4  | $1,560 \div 13 =$ |
| 5  | $770 \div 11 =$   |
| 6  | $1,300 \div 13 =$ |
| 7  | $960 \div 12 =$   |
| 8  | $880 \div 11 =$   |
| 9  | $1,430 \div 13 =$ |
| 10 | $910 \div 13 =$   |

**SET D**



**Percentages 1****SET D****Percentages 1****SET D****Percentages 1****SET D****# Question****1** 30% of 2,900 =**2** 40% of 1,600 =**3** 20% of 2,400 =**4** 20% of 1,100 =**5** 40% x 1,500 =**6** 20% x 1,100 =**7** 30% x 1,200 =**8** 20% x 1,200 =**9** 20% x 1,500 =**10** 40% x 2,900 =**# Question****1** 30% of 2,900 =**2** 40% of 1,600 =**3** 20% of 2,400 =**4** 20% of 1,100 =**5** 40% x 1,500 =**6** 20% x 1,100 =**7** 30% x 1,200 =**8** 20% x 1,200 =**9** 20% x 1,500 =**10** 40% x 2,900 =**# Question****1** 30% of 2,900 =**2** 40% of 1,600 =**3** 20% of 2,400 =**4** 20% of 1,100 =**5** 40% x 1,500 =**6** 20% x 1,100 =**7** 30% x 1,200 =**8** 20% x 1,200 =**9** 20% x 1,500 =**10** 40% x 2,900 =

**Decimal Multiplication****SET D****Decimal Multiplication****SET D****Decimal Multiplication****SET D****# Question****# Question****# Question**

**1**  $2.32 \times 8 =$

**1**  $2.32 \times 8 =$

**1**  $2.32 \times 8 =$

**2**  $2.69 \times 6 =$

**2**  $2.69 \times 6 =$

**2**  $2.69 \times 6 =$

**3**  $1.64 \times 9 =$

**3**  $1.64 \times 9 =$

**3**  $1.64 \times 9 =$

**4**  $1.41 \times 7 =$

**4**  $1.41 \times 7 =$

**4**  $1.41 \times 7 =$

**5**  $1.38 \times 9 =$

**5**  $1.38 \times 9 =$

**5**  $1.38 \times 9 =$

**6**  $1.76 \times 9 =$

**6**  $1.76 \times 9 =$

**6**  $1.76 \times 9 =$

**7**  $3.6 \times 13 =$

**7**  $3.6 \times 13 =$

**7**  $3.6 \times 13 =$

**8**  $1.49 \times 6 =$

**8**  $1.49 \times 6 =$

**8**  $1.49 \times 6 =$

**9**  $1.78 \times 5 =$

**9**  $1.78 \times 5 =$

**9**  $1.78 \times 5 =$

**10**  $2.67 \times 8 =$

**10**  $2.67 \times 8 =$

**10**  $2.67 \times 8 =$

**Fractions Addition / Subtraction SET D****# Question**

**1**  $2/8 + 4/8 =$

**2**  $3/6 + 1/6 =$

**3**  $3/6 + 1/6 =$

**4**  $9/9 - 2/9 =$

**5**  $6/6 - 3/6 =$

**6**  $5/8 - 2/8 =$

**7**  $3/5 + 1/5 =$

**8**  $6/9 - 2/9 =$

**9**  $7/8 - 1/8 =$

**10**  $2/8 + 4/8 =$

**Fractions Addition / Subtraction SET D****# Question**

**1**  $2/8 + 4/8 =$

**2**  $3/6 + 1/6 =$

**3**  $3/6 + 1/6 =$

**4**  $9/9 - 2/9 =$

**5**  $6/6 - 3/6 =$

**6**  $5/8 - 2/8 =$

**7**  $3/5 + 1/5 =$

**8**  $6/9 - 2/9 =$

**9**  $7/8 - 1/8 =$

**10**  $2/8 + 4/8 =$

**Fractions Addition / Subtraction SET D****# Question**

**1**  $2/8 + 4/8 =$

**2**  $3/6 + 1/6 =$

**3**  $3/6 + 1/6 =$

**4**  $9/9 - 2/9 =$

**5**  $6/6 - 3/6 =$

**6**  $5/8 - 2/8 =$

**7**  $3/5 + 1/5 =$

**8**  $6/9 - 2/9 =$

**9**  $7/8 - 1/8 =$

**10**  $2/8 + 4/8 =$

**Column Addition 2****SET D****Column Addition 2****SET D****Column Addition 2****SET D****# Question****# Question****# Question**

**1**  $5,489 + 7,779 =$

**1**  $5,489 + 7,779 =$

**1**  $5,489 + 7,779 =$

**2**  $5,872 + 6,935 =$

**2**  $5,872 + 6,935 =$

**2**  $5,872 + 6,935 =$

**3**  $79,522 + 8,774 =$

**3**  $79,522 + 8,774 =$

**3**  $79,522 + 8,774 =$

**4**  $9,431 + 9,871 =$

**4**  $9,431 + 9,871 =$

**4**  $9,431 + 9,871 =$

**5**  $7,456 + 7,831 =$

**5**  $7,456 + 7,831 =$

**5**  $7,456 + 7,831 =$

**6**  $96,779 + 8,556 =$

**6**  $96,779 + 8,556 =$

**6**  $96,779 + 8,556 =$

**7**  $6,855 + 9,649 =$

**7**  $6,855 + 9,649 =$

**7**  $6,855 + 9,649 =$

**8**  $57,559 + 8,963 =$

**8**  $57,559 + 8,963 =$

**8**  $57,559 + 8,963 =$

**9**  $71,954 + 8,578 =$

**9**  $71,954 + 8,578 =$

**9**  $71,954 + 8,578 =$

**10**  $82,396 + 8,963 =$

**10**  $82,396 + 8,963 =$

**10**  $82,396 + 8,963 =$

**Short Division****SET D****Short Division****SET D****Short Division****SET D****# Question****# Question****# Question**

**1**  $4,824 \div 8 =$

**1**  $4,824 \div 8 =$

**1**  $4,824 \div 8 =$

**2**  $4,326 \div 7 =$

**2**  $4,326 \div 7 =$

**2**  $4,326 \div 7 =$

**3**  $7,632 \div 8 =$

**3**  $7,632 \div 8 =$

**3**  $7,632 \div 8 =$

**4**  $1,908 \div 4 =$

**4**  $1,908 \div 4 =$

**4**  $1,908 \div 4 =$

**5**  $8,519 \div 7 =$

**5**  $8,519 \div 7 =$

**5**  $8,519 \div 7 =$

**6**  $4,326 \div 7 =$

**6**  $4,326 \div 7 =$

**6**  $4,326 \div 7 =$

**7**  $6,908 \div 4 =$

**7**  $6,908 \div 4 =$

**7**  $6,908 \div 4 =$

**8**  $9,920 \div 5 =$

**8**  $9,920 \div 5 =$

**8**  $9,920 \div 5 =$

**9**  $7,212 \div 6 =$

**9**  $7,212 \div 6 =$

**9**  $7,212 \div 6 =$

**10**  $4,326 \div 7 =$

**10**  $4,326 \div 7 =$

**10**  $4,326 \div 7 =$

**Decimal Subtraction 1****SET D****Decimal Subtraction 1****SET D****Decimal Subtraction 1****SET D****# Question**

**1**  $12 - 6.02 =$

**2**  $12 - 7.09 =$

**3**  $11 - 8.03 =$

**4**  $12 - 9.04 =$

**5**  $14 - 8.02 =$

**6**  $15 - 9.04 =$

**7**  $14 - 6.05 =$

**8**  $14 - 8.06 =$

**9**  $11 - 6.03 =$

**10**  $15 - 9.02 =$

**# Question**

**1**  $12 - 6.02 =$

**2**  $12 - 7.09 =$

**3**  $11 - 8.03 =$

**4**  $12 - 9.04 =$

**5**  $14 - 8.02 =$

**6**  $15 - 9.04 =$

**7**  $14 - 6.05 =$

**8**  $14 - 8.06 =$

**9**  $11 - 6.03 =$

**10**  $15 - 9.02 =$

**# Question**

**1**  $12 - 6.02 =$

**2**  $12 - 7.09 =$

**3**  $11 - 8.03 =$

**4**  $12 - 9.04 =$

**5**  $14 - 8.02 =$

**6**  $15 - 9.04 =$

**7**  $14 - 6.05 =$

**8**  $14 - 8.06 =$

**9**  $11 - 6.03 =$

**10**  $15 - 9.02 =$

**TU x TU Multiplication****SET D****TU x TU Multiplication****SET D****TU x TU Multiplication****SET D****# Question**

**1**  $47 \times 33 =$

**2**  $25 \times 23 =$

**3**  $33 \times 48 =$

**4**  $24 \times 35 =$

**5**  $41 \times 48 =$

**6**  $47 \times 63 =$

**7**  $21 \times 67 =$

**8**  $32 \times 37 =$

**9**  $27 \times 23 =$

**10**  $28 \times 23 =$

**# Question**

**1**  $47 \times 33 =$

**2**  $25 \times 23 =$

**3**  $33 \times 48 =$

**4**  $24 \times 35 =$

**5**  $41 \times 48 =$

**6**  $47 \times 63 =$

**7**  $21 \times 67 =$

**8**  $32 \times 37 =$

**9**  $27 \times 23 =$

**10**  $28 \times 23 =$

**# Question**

**1**  $47 \times 33 =$

**2**  $25 \times 23 =$

**3**  $33 \times 48 =$

**4**  $24 \times 35 =$

**5**  $41 \times 48 =$

**6**  $47 \times 63 =$

**7**  $21 \times 67 =$

**8**  $32 \times 37 =$

**9**  $27 \times 23 =$

**10**  $28 \times 23 =$

**Decimal Subtraction 2****SET D****Decimal Subtraction 2****SET D****Decimal Subtraction 2****SET D****# Question**

**1**  $45.2 - 9.88 =$

**2**  $13.4 - 9.65 =$

**3**  $23.4 - 6.74 =$

**4**  $14.5 - 9.64 =$

**5**  $33.5 - 7.66 =$

**6**  $43.3 - 9.81 =$

**7**  $25.3 - 7.83 =$

**8**  $22 - 9.69 =$

**9**  $12.4 - 8.78 =$

**10**  $35.4 - 7.71 =$

**# Question**

**1**  $45.2 - 9.88 =$

**2**  $13.4 - 9.65 =$

**3**  $23.4 - 6.74 =$

**4**  $14.5 - 9.64 =$

**5**  $33.5 - 7.66 =$

**6**  $43.3 - 9.81 =$

**7**  $25.3 - 7.83 =$

**8**  $22 - 9.69 =$

**9**  $12.4 - 8.78 =$

**10**  $35.4 - 7.71 =$

**# Question**

**1**  $45.2 - 9.88 =$

**2**  $13.4 - 9.65 =$

**3**  $23.4 - 6.74 =$

**4**  $14.5 - 9.64 =$

**5**  $33.5 - 7.66 =$

**6**  $43.3 - 9.81 =$

**7**  $25.3 - 7.83 =$

**8**  $22 - 9.69 =$

**9**  $12.4 - 8.78 =$

**10**  $35.4 - 7.71 =$



**Long Division 2****SET D****Long Division 2****SET D****Long Division 2****SET D****# Question****# Question****# Question**

**1**  $7,051 \div 11 =$

**1**  $7,051 \div 11 =$

**1**  $7,051 \div 11 =$

**2**  $2,015 \div 13 =$

**2**  $2,015 \div 13 =$

**2**  $2,015 \div 13 =$

**3**  $7,084 \div 14 =$

**3**  $7,084 \div 14 =$

**3**  $7,084 \div 14 =$

**4**  $4,056 \div 13 =$

**4**  $4,056 \div 13 =$

**4**  $4,056 \div 13 =$

**5**  $6,061 \div 11 =$

**5**  $6,061 \div 11 =$

**5**  $6,061 \div 11 =$

**6**  $2,015 \div 13 =$

**6**  $2,015 \div 13 =$

**6**  $2,015 \div 13 =$

**7**  $7,033 \div 13 =$

**7**  $7,033 \div 13 =$

**7**  $7,033 \div 13 =$

**8**  $6,062 \div 14 =$

**8**  $6,062 \div 14 =$

**8**  $6,062 \div 14 =$

**9**  $3,066 \div 14 =$

**9**  $3,066 \div 14 =$

**9**  $3,066 \div 14 =$

**10**  $2,058 \div 14 =$

**10**  $2,058 \div 14 =$

**10**  $2,058 \div 14 =$

**Multiplying Fractions 1****SET D****Multiplying Fractions 1****SET D****Multiplying Fractions 1****SET D****# Question**

**1**  $1/3 \times 1/8 =$

**2**  $1/4 \times 1/8 =$

**3**  $1/5 \times 1/7 =$

**4**  $1/5 \times 1/7 =$

**5**  $1/5 \times 1/5 =$

**6**  $1/5 \times 1/6 =$

**7**  $1/5 \times 1/8 =$

**8**  $1/4 \times 1/4 =$

**9**  $1/4 \times 1/4 =$

**10**  $1/5 \times 1/8 =$

**# Question**

**1**  $1/3 \times 1/8 =$

**2**  $1/4 \times 1/8 =$

**3**  $1/5 \times 1/7 =$

**4**  $1/5 \times 1/7 =$

**5**  $1/5 \times 1/5 =$

**6**  $1/5 \times 1/6 =$

**7**  $1/5 \times 1/8 =$

**8**  $1/4 \times 1/4 =$

**9**  $1/4 \times 1/4 =$

**10**  $1/5 \times 1/8 =$

**# Question**

**1**  $1/3 \times 1/8 =$

**2**  $1/4 \times 1/8 =$

**3**  $1/5 \times 1/7 =$

**4**  $1/5 \times 1/7 =$

**5**  $1/5 \times 1/5 =$

**6**  $1/5 \times 1/6 =$

**7**  $1/5 \times 1/8 =$

**8**  $1/4 \times 1/4 =$

**9**  $1/4 \times 1/4 =$

**10**  $1/5 \times 1/8 =$

**Percentages 2****# Question**

**1**  $55\% \times 260 =$

**2**  $35\% \text{ of } 540 =$

**3**  $55\% \text{ of } 300 =$

**4**  $25\% \times 420 =$

**5**  $25\% \text{ of } 500 =$

**6**  $35\% \times 380 =$

**7**  $45\% \text{ of } 400 =$

**8**  $25\% \times 420 =$

**9**  $25\% \text{ of } 420 =$

**10**  $65\% \times 220 =$

**SET D****Percentages 2****# Question**

**1**  $55\% \times 260 =$

**2**  $35\% \text{ of } 540 =$

**3**  $55\% \text{ of } 300 =$

**4**  $25\% \times 420 =$

**5**  $25\% \text{ of } 500 =$

**6**  $35\% \times 380 =$

**7**  $45\% \text{ of } 400 =$

**8**  $25\% \times 420 =$

**9**  $25\% \text{ of } 420 =$

**10**  $65\% \times 220 =$

**SET D****Percentages 2****# Question**

**1**  $55\% \times 260 =$

**2**  $35\% \text{ of } 540 =$

**3**  $55\% \text{ of } 300 =$

**4**  $25\% \times 420 =$

**5**  $25\% \text{ of } 500 =$

**6**  $35\% \times 380 =$

**7**  $45\% \text{ of } 400 =$

**8**  $25\% \times 420 =$

**9**  $25\% \text{ of } 420 =$

**10**  $65\% \times 220 =$

**SET D**

**Column Subtraction****SET D****Column Subtraction****SET D****Column Subtraction****SET D****# Question****# Question****# Question**

**1**  $444,657 - 46,583 =$

**1**  $444,657 - 46,583 =$

**1**  $444,657 - 46,583 =$

**2**  $393,576 - 65,522 =$

**2**  $393,576 - 65,522 =$

**2**  $393,576 - 65,522 =$

**3**  $241,744 - 43,030 =$

**3**  $241,744 - 43,030 =$

**3**  $241,744 - 43,030 =$

**4**  $454,663 - 66,067 =$

**4**  $454,663 - 66,067 =$

**4**  $454,663 - 66,067 =$

**5**  $413,943 - 45,270 =$

**5**  $413,943 - 45,270 =$

**5**  $413,943 - 45,270 =$

**6**  $332,721 - 64,031 =$

**6**  $332,721 - 64,031 =$

**6**  $332,721 - 64,031 =$

**7**  $113,882 - 65,394 =$

**7**  $113,882 - 65,394 =$

**7**  $113,882 - 65,394 =$

**8**  $334,569 - 75,739 =$

**8**  $334,569 - 75,739 =$

**8**  $334,569 - 75,739 =$

**9**  $113,592 - 55,341 =$

**9**  $113,592 - 55,341 =$

**9**  $113,592 - 55,341 =$

**10**  $374,672 - 56,310 =$

**10**  $374,672 - 56,310 =$

**10**  $374,672 - 56,310 =$

**Long Multiplication****SET D****Long Multiplication****SET D****Long Multiplication****SET D****# Question**

**1**  $547 \times 68 =$

**2**  $2,657 \times 67 =$

**3**  $7,686 \times 67 =$

**4**  $4,799 \times 48 =$

**5**  $6,598 \times 58 =$

**6**  $689 \times 66 =$

**7**  $618 \times 49 =$

**8**  $592 \times 43 =$

**9**  $523 \times 39 =$

**10**  $707 \times 36 =$

**# Question**

**1**  $547 \times 68 =$

**2**  $2,657 \times 67 =$

**3**  $7,686 \times 67 =$

**4**  $4,799 \times 48 =$

**5**  $6,598 \times 58 =$

**6**  $689 \times 66 =$

**7**  $618 \times 49 =$

**8**  $592 \times 43 =$

**9**  $523 \times 39 =$

**10**  $707 \times 36 =$

**# Question**

**1**  $547 \times 68 =$

**2**  $2,657 \times 67 =$

**3**  $7,686 \times 67 =$

**4**  $4,799 \times 48 =$

**5**  $6,598 \times 58 =$

**6**  $689 \times 66 =$

**7**  $618 \times 49 =$

**8**  $592 \times 43 =$

**9**  $523 \times 39 =$

**10**  $707 \times 36 =$

**Multiplying Fractions 2****SET D****Multiplying Fractions 2****SET D****Multiplying Fractions 2****SET D****# Question**

**1**  $16 \times 4 \frac{2}{5} =$

**2**  $8 \times 3 \frac{1}{5} =$

**3**  $10 \times 5 \frac{3}{5} =$

**4**  $8 \times 4 \frac{2}{3} =$

**5**  $15 \times 4 \frac{1}{4} =$

**6**  $17 \times 5 \frac{2}{3} =$

**7**  $11 \times 4 \frac{1}{3} =$

**8**  $11 \times 4 \frac{1}{4} =$

**9**  $8 \times 3 \frac{3}{5} =$

**10**  $8 \times 5 \frac{2}{3} =$

**# Question**

**1**  $16 \times 4 \frac{2}{5} =$

**2**  $8 \times 3 \frac{1}{5} =$

**3**  $10 \times 5 \frac{3}{5} =$

**4**  $8 \times 4 \frac{2}{3} =$

**5**  $15 \times 4 \frac{1}{4} =$

**6**  $17 \times 5 \frac{2}{3} =$

**7**  $11 \times 4 \frac{1}{3} =$

**8**  $11 \times 4 \frac{1}{4} =$

**9**  $8 \times 3 \frac{3}{5} =$

**10**  $8 \times 5 \frac{2}{3} =$

**# Question**

**1**  $16 \times 4 \frac{2}{5} =$

**2**  $8 \times 3 \frac{1}{5} =$

**3**  $10 \times 5 \frac{3}{5} =$

**4**  $8 \times 4 \frac{2}{3} =$

**5**  $15 \times 4 \frac{1}{4} =$

**6**  $17 \times 5 \frac{2}{3} =$

**7**  $11 \times 4 \frac{1}{3} =$

**8**  $11 \times 4 \frac{1}{4} =$

**9**  $8 \times 3 \frac{3}{5} =$

**10**  $8 \times 5 \frac{2}{3} =$

**BODMAS 1**

- | #  | Question            |
|----|---------------------|
| 1  | $31 + 3 \times 4 =$ |
| 2  | $17 - 3 \times 4 =$ |
| 3  | $19 + 4 \times 4 =$ |
| 4  | $16 + 5 \times 3 =$ |
| 5  | $33 + 5 \times 4 =$ |
| 6  | $28 - 3 \times 3 =$ |
| 7  | $19 - 5 \times 2 =$ |
| 8  | $19 + 4 \times 2 =$ |
| 9  | $21 - 4 \times 2 =$ |
| 10 | $24 - 6 \times 2 =$ |

**SET D****BODMAS 1**

- | #  | Question            |
|----|---------------------|
| 1  | $31 + 3 \times 4 =$ |
| 2  | $17 - 3 \times 4 =$ |
| 3  | $19 + 4 \times 4 =$ |
| 4  | $16 + 5 \times 3 =$ |
| 5  | $33 + 5 \times 4 =$ |
| 6  | $28 - 3 \times 3 =$ |
| 7  | $19 - 5 \times 2 =$ |
| 8  | $19 + 4 \times 2 =$ |
| 9  | $21 - 4 \times 2 =$ |
| 10 | $24 - 6 \times 2 =$ |

**SET D****BODMAS 1**

- | #  | Question            |
|----|---------------------|
| 1  | $31 + 3 \times 4 =$ |
| 2  | $17 - 3 \times 4 =$ |
| 3  | $19 + 4 \times 4 =$ |
| 4  | $16 + 5 \times 3 =$ |
| 5  | $33 + 5 \times 4 =$ |
| 6  | $28 - 3 \times 3 =$ |
| 7  | $19 - 5 \times 2 =$ |
| 8  | $19 + 4 \times 2 =$ |
| 9  | $21 - 4 \times 2 =$ |
| 10 | $24 - 6 \times 2 =$ |

**SET D**

**Fraction x or ÷ Whole Number****SET D****# Question**

**1**  $3/8 \times 110 =$

**2**  $4/5 \times 160 =$

**3**  $3/6 \div 3 =$

**4**  $3/10 \div 3 =$

**5**  $9/5 \times 120 =$

**6**  $2/3 \times 110 =$

**7**  $2/4 \times 170 =$

**8**  $3/10 \times 170 =$

**9**  $2/7 \div 2 =$

**10**  $6/9 \div 3 =$

**Fraction x or ÷ Whole Number****SET D****# Question**

**1**  $3/8 \times 110 =$

**2**  $4/5 \times 160 =$

**3**  $3/6 \div 3 =$

**4**  $3/10 \div 3 =$

**5**  $9/5 \times 120 =$

**6**  $2/3 \times 110 =$

**7**  $2/4 \times 170 =$

**8**  $3/10 \times 170 =$

**9**  $2/7 \div 2 =$

**10**  $6/9 \div 3 =$

**Fraction x or ÷ Whole Number****SET D****# Question**

**1**  $3/8 \times 110 =$

**2**  $4/5 \times 160 =$

**3**  $3/6 \div 3 =$

**4**  $3/10 \div 3 =$

**5**  $9/5 \times 120 =$

**6**  $2/3 \times 110 =$

**7**  $2/4 \times 170 =$

**8**  $3/10 \times 170 =$

**9**  $2/7 \div 2 =$

**10**  $6/9 \div 3 =$



**Adding / Subtracting Mixed Numbers SET D****# Question**

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

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

**3**  $1 \frac{1}{4} + \frac{1}{7} =$

**4**  $3 \frac{1}{5} + \frac{1}{6} =$

**5**  $2 \frac{1}{3} + \frac{1}{5} =$

**6**  $2 \frac{1}{5} - \frac{1}{6} =$

**7**  $3 \frac{1}{5} + \frac{1}{6} =$

**8**  $2 \frac{1}{3} + \frac{1}{5} =$

**9**  $2 \frac{1}{2} - \frac{1}{7} =$

**10**  $1 \frac{1}{3} + \frac{1}{5} =$

**Adding / Subtracting Mixed Numbers SET D****# Question**

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

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

**3**  $1 \frac{1}{4} + \frac{1}{7} =$

**4**  $3 \frac{1}{5} + \frac{1}{6} =$

**5**  $2 \frac{1}{3} + \frac{1}{5} =$

**6**  $2 \frac{1}{5} - \frac{1}{6} =$

**7**  $3 \frac{1}{5} + \frac{1}{6} =$

**8**  $2 \frac{1}{3} + \frac{1}{5} =$

**9**  $2 \frac{1}{2} - \frac{1}{7} =$

**10**  $1 \frac{1}{3} + \frac{1}{5} =$

**Adding / Subtracting Mixed Numbers SET D****# Question**

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

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

**3**  $1 \frac{1}{4} + \frac{1}{7} =$

**4**  $3 \frac{1}{5} + \frac{1}{6} =$

**5**  $2 \frac{1}{3} + \frac{1}{5} =$

**6**  $2 \frac{1}{5} - \frac{1}{6} =$

**7**  $3 \frac{1}{5} + \frac{1}{6} =$

**8**  $2 \frac{1}{3} + \frac{1}{5} =$

**9**  $2 \frac{1}{2} - \frac{1}{7} =$

**10**  $1 \frac{1}{3} + \frac{1}{5} =$

**Long Division 3****SET D****Long Division 3****SET D****Long Division 3****SET D****# Question**

**1**  $2,640 \div 30 =$

**2**  $3,920 \div 35 =$

**3**  $5,390 \div 35 =$

**4**  $6,100 \div 25 =$

**5**  $3,836 \div 28 =$

**6**  $5,180 \div 28 =$

**7**  $2,170 \div 35 =$

**8**  $4,940 \div 20 =$

**9**  $6,025 \div 25 =$

**10**  $1,088 \div 17 =$

**# Question**

**1**  $2,640 \div 30 =$

**2**  $3,920 \div 35 =$

**3**  $5,390 \div 35 =$

**4**  $6,100 \div 25 =$

**5**  $3,836 \div 28 =$

**6**  $5,180 \div 28 =$

**7**  $2,170 \div 35 =$

**8**  $4,940 \div 20 =$

**9**  $6,025 \div 25 =$

**10**  $1,088 \div 17 =$

**# Question**

**1**  $2,640 \div 30 =$

**2**  $3,920 \div 35 =$

**3**  $5,390 \div 35 =$

**4**  $6,100 \div 25 =$

**5**  $3,836 \div 28 =$

**6**  $5,180 \div 28 =$

**7**  $2,170 \div 35 =$

**8**  $4,940 \div 20 =$

**9**  $6,025 \div 25 =$

**10**  $1,088 \div 17 =$

**Adding Fractions****SET D****Adding Fractions****SET D****Adding Fractions****SET D****# Question**

**1**  $2/3 + 3/9 =$

**2**  $2/4 + 9/12 =$

**3**  $2/3 + 7/9 =$

**4**  $2/3 + 8/9 =$

**5**  $2/3 + 7/9 =$

**6**  $2/3 + 6/9 =$

**7**  $2/3 + 3/9 =$

**8**  $2/4 + 11/12 =$

**9**  $2/4 + 5/8 =$

**10**  $3/4 + 11/12 =$

**# Question**

**1**  $2/3 + 3/9 =$

**2**  $2/4 + 9/12 =$

**3**  $2/3 + 7/9 =$

**4**  $2/3 + 8/9 =$

**5**  $2/3 + 7/9 =$

**6**  $2/3 + 6/9 =$

**7**  $2/3 + 3/9 =$

**8**  $2/4 + 11/12 =$

**9**  $2/4 + 5/8 =$

**10**  $3/4 + 11/12 =$

**# Question**

**1**  $2/3 + 3/9 =$

**2**  $2/4 + 9/12 =$

**3**  $2/3 + 7/9 =$

**4**  $2/3 + 8/9 =$

**5**  $2/3 + 7/9 =$

**6**  $2/3 + 6/9 =$

**7**  $2/3 + 3/9 =$

**8**  $2/4 + 11/12 =$

**9**  $2/4 + 5/8 =$

**10**  $3/4 + 11/12 =$

**Fraction ÷ Whole Number****SET D****Fraction ÷ Whole Number****SET D****Fraction ÷ Whole Number****SET D****# Question**

**1**  $3/7 \div 2 =$

**2**  $6/7 \div 4 =$

**3**  $1/6 \div 3 =$

**4**  $2/7 \div 3 =$

**5**  $6/7 \div 4 =$

**6**  $3/6 \div 4 =$

**7**  $3/5 \div 4 =$

**8**  $3/7 \div 4 =$

**9**  $2/3 \div 3 =$

**10**  $5/8 \div 2 =$

**# Question**

**1**  $3/7 \div 2 =$

**2**  $6/7 \div 4 =$

**3**  $1/6 \div 3 =$

**4**  $2/7 \div 3 =$

**5**  $6/7 \div 4 =$

**6**  $3/6 \div 4 =$

**7**  $3/5 \div 4 =$

**8**  $3/7 \div 4 =$

**9**  $2/3 \div 3 =$

**10**  $5/8 \div 2 =$

**# Question**

**1**  $3/7 \div 2 =$

**2**  $6/7 \div 4 =$

**3**  $1/6 \div 3 =$

**4**  $2/7 \div 3 =$

**5**  $6/7 \div 4 =$

**6**  $3/6 \div 4 =$

**7**  $3/5 \div 4 =$

**8**  $3/7 \div 4 =$

**9**  $2/3 \div 3 =$

**10**  $5/8 \div 2 =$

**Place value calculation 1****SET D****Place value calculation 1****SET D****Place value calculation 1****SET D****# Answer****1** 1,028**2** 1,134**3** 1,012**4** 1,027**5** 1,155**6** 2,970**7** 3,930**8** 0,845**9** 1,165**10** 0,849**# Answer****1** 1,028**2** 1,134**3** 1,012**4** 1,027**5** 1,155**6** 2,970**7** 3,930**8** 0,845**9** 1,165**10** 0,849**# Answer****1** 1,028**2** 1,134**3** 1,012**4** 1,027**5** 1,155**6** 2,970**7** 3,930**8** 0,845**9** 1,165**10** 0,849

**Doubling****SET D****Doubling****SET D****Doubling****SET D****# Answer****# Answer****# Answer****1** 668**1** 668**1** 668**2** 266**2** 266**2** 266**3** 828**3** 828**3** 828**4** 624**4** 624**4** 624**5** 848**5** 848**5** 848**6** 428**6** 428**6** 428**7** 426**7** 426**7** 426**8** 866**8** 866**8** 866**9** 848**9** 848**9** 848**10** 866**10** 866**10** 866

**Adding Decimals 1****SET D****# Answer****1** 3.4**2** 6.5**3** 3.8**4** 7.5**5** 6.5**6** 3.6**7** 4.5**8** 3.4**9** 8.6**10** 2.6**Adding Decimals 1****SET D****# Answer****1** 3.4**2** 6.5**3** 3.8**4** 7.5**5** 6.5**6** 3.6**7** 4.5**8** 3.4**9** 8.6**10** 2.6**Adding Decimals 1****SET D****# Answer****1** 3.4**2** 6.5**3** 3.8**4** 7.5**5** 6.5**6** 3.6**7** 4.5**8** 3.4**9** 8.6**10** 2.6

**TU x U Multiplication****SET D****# Answer****1** 296**2** 255**3** 425**4** 224**5** 228**6** 170**7** 231**8** 384**9** 265**10** 219**TU x U Multiplication****SET D****# Answer****1** 296**2** 255**3** 425**4** 224**5** 228**6** 170**7** 231**8** 384**9** 265**10** 219**TU x U Multiplication****SET D****# Answer****1** 296**2** 255**3** 425**4** 224**5** 228**6** 170**7** 231**8** 384**9** 265**10** 219



**Column Addition 1****SET D****Column Addition 1****SET D****Column Addition 1****SET D****# Answer****1** 1,760**2** 4,740**3** 1,660**4** 4,350**5** 4,430**6** 4,370**7** 4,330**8** 2,720**9** 4,480**10** 4,650**# Answer****1** 1,760**2** 4,740**3** 1,660**4** 4,350**5** 4,430**6** 4,370**7** 4,330**8** 2,720**9** 4,480**10** 4,650**# Answer****1** 1,760**2** 4,740**3** 1,660**4** 4,350**5** 4,430**6** 4,370**7** 4,330**8** 2,720**9** 4,480**10** 4,650

**Times Tables Division 1****SET D**

# Answer

1 7

2 20

3 15

4 6

5 16

6 6

7 6

8 19

9 14

10 7

**Times Tables Division 1****SET D**

# Answer

1 7

2 20

3 15

4 6

5 16

6 6

7 6

8 19

9 14

10 7

**Times Tables Division 1****SET D**

# Answer

1 7

2 20

3 15

4 6

5 16

6 6

7 6

8 19

9 14

10 7

**HTU - U Subtraction****SET D****HTU - U Subtraction****SET D****HTU - U Subtraction****SET D**

# Answer

# Answer

# Answer

1 565

1 565

1 565

2 475

2 475

2 475

3 357

3 357

3 357

4 456

4 456

4 456

5 743

5 743

5 743

6 614

6 614

6 614

7 233

7 233

7 233

8 286

8 286

8 286

9 377

9 377

9 377

10 375

10 375

10 375

**Decimal Addition****SET D**

# Answer

1 5.22

2 10.63

3 11.408

4 9.703

5 11.709

6 9.203

7 6.75

8 5.32

9 10.35

10 14.307

**Decimal Addition****SET D**

# Answer

1 5.22

2 10.63

3 11.408

4 9.703

5 11.709

6 9.203

7 6.75

8 5.32

9 10.35

10 14.307

**Decimal Addition****SET D**

# Answer

1 5.22

2 10.63

3 11.408

4 9.703

5 11.709

6 9.203

7 6.75

8 5.32

9 10.35

10 14.307

**Three Multiplications****SET D****Three Multiplications****SET D****Three Multiplications****SET D**

# Answer

# Answer

# Answer

**1** 270**1** 270**1** 270**2** 240**2** 240**2** 240**3** 280**3** 280**3** 280**4** 120**4** 120**4** 120**5** 360**5** 360**5** 360**6** 280**6** 280**6** 280**7** 280**7** 280**7** 280**8** 180**8** 180**8** 180**9** 160**9** 160**9** 160**10** 180**10** 180**10** 180

**Subtracting Fractions 1****SET D**

# Answer

1  $3/5$ 2  $3/5$ 3  $3/8$ 4  $3/5$ 5  $1/9$ 6  $6/8$ 7  $2/6$ 8  $1/7$ 9  $6/8$ 10  $3/5$ **Subtracting Fractions 1****SET D**

# Answer

1  $3/5$ 2  $3/5$ 3  $3/8$ 4  $3/5$ 5  $1/9$ 6  $6/8$ 7  $2/6$ 8  $1/7$ 9  $6/8$ 10  $3/5$ **Subtracting Fractions 1****SET D**

# Answer

1  $3/5$ 2  $3/5$ 3  $3/8$ 4  $3/5$ 5  $1/9$ 6  $6/8$ 7  $2/6$ 8  $1/7$ 9  $6/8$ 10  $3/5$

**Times Tables Division 2****SET D**

# Answer

1 90

2 50

3 60

4 50

5 810

6 60

7 90

8 80

9 80

10 60

**Times Tables Division 2****SET D**

# Answer

1 90

2 50

3 60

4 50

5 810

6 60

7 90

8 80

9 80

10 60

**Times Tables Division 2****SET D**

# Answer

1 90

2 50

3 60

4 50

5 810

6 60

7 90

8 80

9 80

10 60

**Place Value Multiplication 1    SET D**

**#    Answer**

**1**    464

**2**    74.4

**3**    47.8

**4**    484000

**5**    7850

**6**    251

**7**    3860

**8**    2580

**9**    1440

**10**    74700

**Place Value Multiplication 1    SET D**

**#    Answer**

**1**    464

**2**    74.4

**3**    47.8

**4**    484000

**5**    7850

**6**    251

**7**    3860

**8**    2580

**9**    1440

**10**    74700

**Place Value Multiplication 1    SET D**

**#    Answer**

**1**    464

**2**    74.4

**3**    47.8

**4**    484000

**5**    7850

**6**    251

**7**    3860

**8**    2580

**9**    1440

**10**    74700



**Squares****SET D****Squares****SET D****Squares****SET D****# Answer****# Answer****# Answer****1 144****1 144****1 144****2 32****2 32****2 32****3 50****3 50****3 50****4 81****4 81****4 81****5 133****5 133****5 133****6 16****6 16****6 16****7 16****7 16****7 16****8 36****8 36****8 36****9 36****9 36****9 36****10 36****10 36****10 36**

**Place Value Calculation 2****SET D****# Answer****1** 69,700**2** 39,300**3** 49,800**4** 59,500**5** 59,200**6** 39,500**7** 39,800**8** 69,800**9** 39,200**10** 69,500**Place Value Calculation 2****SET D****# Answer****1** 69,700**2** 39,300**3** 49,800**4** 59,500**5** 59,200**6** 39,500**7** 39,800**8** 69,800**9** 39,200**10** 69,500**Place Value Calculation 2****SET D****# Answer****1** 69,700**2** 39,300**3** 49,800**4** 59,500**5** 59,200**6** 39,500**7** 39,800**8** 69,800**9** 39,200**10** 69,500

**Place Value Mutlification 2    SET D**

**#    Answer**

**1**    1,200

**2**    40,000

**3**    2,000

**4**    20,000

**5**    4,000

**6**    20,000

**7**    1,500

**8**    200

**9**    2,000

**10**    9,000

**Place Value Mutlification 2    SET D**

**#    Answer**

**1**    1,200

**2**    40,000

**3**    2,000

**4**    20,000

**5**    4,000

**6**    20,000

**7**    1,500

**8**    200

**9**    2,000

**10**    9,000

**Place Value Mutlification 2    SET D**

**#    Answer**

**1**    1,200

**2**    40,000

**3**    2,000

**4**    20,000

**5**    4,000

**6**    20,000

**7**    1,500

**8**    200

**9**    2,000

**10**    9,000

**Long Division 1****SET D****Long Division 1****SET D****Long Division 1****SET D**

# Answer

1 70

2 70

3 120

4 120

5 70

6 100

7 80

8 80

9 110

10 70

# Answer

1 70

2 70

3 120

4 120

5 70

6 100

7 80

8 80

9 110

10 70

# Answer

1 70

2 70

3 120

4 120

5 70

6 100

7 80

8 80

9 110

10 70

**Percentages 1****SET D****Percentages 1****SET D****Percentages 1****SET D****# Answer****1** 870**2** 640**3** 480**4** 220**5** 600**6** 220**7** 360**8** 240**9** 300**10** 1,160**# Answer****1** 870**2** 640**3** 480**4** 220**5** 600**6** 220**7** 360**8** 240**9** 300**10** 1,160**# Answer****1** 870**2** 640**3** 480**4** 220**5** 600**6** 220**7** 360**8** 240**9** 300**10** 1,160

**Decimal Multiplication****SET D****Decimal Multiplication****SET D****Decimal Multiplication****SET D**

# Answer

# Answer

# Answer

**1** 18.56**1** 18.56**1** 18.56**2** 16.14**2** 16.14**2** 16.14**3** 14.76**3** 14.76**3** 14.76**4** 9.87**4** 9.87**4** 9.87**5** 12.42**5** 12.42**5** 12.42**6** 15.84**6** 15.84**6** 15.84**7** 46.8**7** 46.8**7** 46.8**8** 8.94**8** 8.94**8** 8.94**9** 8.9**9** 8.9**9** 8.9**10** 21.36**10** 21.36**10** 21.36

**Fractions Addition / Subtractio SET D****# Answer****1**  $6/8$ **2**  $4/6$ **3**  $4/6$ **4**  $7/9$ **5**  $3/6$ **6**  $3/8$ **7**  $4/5$ **8**  $4/9$ **9**  $6/8$ **10**  $6/8$ **Fractions Addition / Subtractio SET D****# Answer****1**  $6/8$ **2**  $4/6$ **3**  $4/6$ **4**  $7/9$ **5**  $3/6$ **6**  $3/8$ **7**  $4/5$ **8**  $4/9$ **9**  $6/8$ **10**  $6/8$ **Fractions Addition / Subtractio SET D****# Answer****1**  $6/8$ **2**  $4/6$ **3**  $4/6$ **4**  $7/9$ **5**  $3/6$ **6**  $3/8$ **7**  $4/5$ **8**  $4/9$ **9**  $6/8$ **10**  $6/8$

**Column Addition 2****SET D****Column Addition 2****SET D****Column Addition 2****SET D****# Answer****# Answer****# Answer****1** 13268**1** 13268**1** 13268**2** 12807**2** 12807**2** 12807**3** 88296**3** 88296**3** 88296**4** 19302**4** 19302**4** 19302**5** 15287**5** 15287**5** 15287**6** 105335**6** 105335**6** 105335**7** 16504**7** 16504**7** 16504**8** 66522**8** 66522**8** 66522**9** 80532**9** 80532**9** 80532**10** 91359**10** 91359**10** 91359



**Short Division****SET D****Short Division****SET D****Short Division****SET D**

# Answer

# Answer

# Answer

1 603

1 603

1 603

2 618

2 618

2 618

3 954

3 954

3 954

4 477

4 477

4 477

5 1,217

5 1,217

5 1,217

6 618

6 618

6 618

7 1,727

7 1,727

7 1,727

8 1,984

8 1,984

8 1,984

9 1,202

9 1,202

9 1,202

10 618

10 618

10 618

**Decimal Subtraction 1****SET D****Decimal Subtraction 1****SET D****Decimal Subtraction 1****SET D**

# Answer

1 5.98

2 4.91

3 2.97

4 2.96

5 5.98

6 5.96

7 7.95

8 5.94

9 4.97

10 5.98

# Answer

1 5.98

2 4.91

3 2.97

4 2.96

5 5.98

6 5.96

7 7.95

8 5.94

9 4.97

10 5.98

# Answer

1 5.98

2 4.91

3 2.97

4 2.96

5 5.98

6 5.96

7 7.95

8 5.94

9 4.97

10 5.98

**TU x TU Multiplication****SET D****TU x TU Multiplication****SET D****TU x TU Multiplication****SET D**

# Answer

# Answer

# Answer

**1** 1,551**1** 1,551**1** 1,551**2** 575**2** 575**2** 575**3** 1,584**3** 1,584**3** 1,584**4** 840**4** 840**4** 840**5** 1,968**5** 1,968**5** 1,968**6** 2,961**6** 2,961**6** 2,961**7** 1,407**7** 1,407**7** 1,407**8** 1,184**8** 1,184**8** 1,184**9** 621**9** 621**9** 621**10** 644**10** 644**10** 644

**Decimal Subtraction 2****SET D**

# Answer

**1** 35.32**2** 3.75**3** 16.66**4** 4.86**5** 25.84**6** 33.49**7** 17.47**8** 12.31**9** 3.62**10** 27.69**Decimal Subtraction 2****SET D**

# Answer

**1** 35.32**2** 3.75**3** 16.66**4** 4.86**5** 25.84**6** 33.49**7** 17.47**8** 12.31**9** 3.62**10** 27.69**Decimal Subtraction 2****SET D**

# Answer

**1** 35.32**2** 3.75**3** 16.66**4** 4.86**5** 25.84**6** 33.49**7** 17.47**8** 12.31**9** 3.62**10** 27.69

**Long Division 2****SET D****Long Division 2****SET D****Long Division 2****SET D****# Answer****1** 641**2** 155**3** 506**4** 312**5** 551**6** 155**7** 541**8** 433**9** 219**10** 147**# Answer****1** 641**2** 155**3** 506**4** 312**5** 551**6** 155**7** 541**8** 433**9** 219**10** 147**# Answer****1** 641**2** 155**3** 506**4** 312**5** 551**6** 155**7** 541**8** 433**9** 219**10** 147

**Multiplying Fractions 1****SET D****# Answer****1** 1/24**2** 1/32**3** 1/35**4** 1/35**5** 1/25**6** 1/30**7** 1/40**8** 1/16**9** 1/16**10** 1/40**Multiplying Fractions 1****SET D****# Answer****1** 1/24**2** 1/32**3** 1/35**4** 1/35**5** 1/25**6** 1/30**7** 1/40**8** 1/16**9** 1/16**10** 1/40**Multiplying Fractions 1****SET D****# Answer****1** 1/24**2** 1/32**3** 1/35**4** 1/35**5** 1/25**6** 1/30**7** 1/40**8** 1/16**9** 1/16**10** 1/40

**Percentages 2****SET D****Percentages 2****SET D****Percentages 2****SET D****# Answer****# Answer****# Answer****1** 143**1** 143**1** 143**2** 189**2** 189**2** 189**3** 165**3** 165**3** 165**4** 105**4** 105**4** 105**5** 125**5** 125**5** 125**6** 133**6** 133**6** 133**7** 180**7** 180**7** 180**8** 105**8** 105**8** 105**9** 105**9** 105**9** 105**10** 143**10** 143**10** 143

**Column Subtraction****SET D****Column Subtraction****SET D****Column Subtraction****SET D**

# Answer

# Answer

# Answer

**1** 398,074**1** 398,074**1** 398,074**2** 328,054**2** 328,054**2** 328,054**3** 198,714**3** 198,714**3** 198,714**4** 388,596**4** 388,596**4** 388,596**5** 368,673**5** 368,673**5** 368,673**6** 268,690**6** 268,690**6** 268,690**7** 48,488**7** 48,488**7** 48,488**8** 258,830**8** 258,830**8** 258,830**9** 58,251**9** 58,251**9** 58,251**10** 318,362**10** 318,362**10** 318,362



**Long Multiplication****SET D**

# Answer

**1** 37,196**2** 178,019**3** 514,962**4** 230,352**5** 382,684**6** 45,474**7** 30,282**8** 25,456**9** 20,397**10** 25,452**Long Multiplication****SET D**

# Answer

**1** 37,196**2** 178,019**3** 514,962**4** 230,352**5** 382,684**6** 45,474**7** 30,282**8** 25,456**9** 20,397**10** 25,452**Long Multiplication****SET D**

# Answer

**1** 37,196**2** 178,019**3** 514,962**4** 230,352**5** 382,684**6** 45,474**7** 30,282**8** 25,456**9** 20,397**10** 25,452

**Multiplying Fractions 2****SET D**

# Answer

1  $70 \frac{2}{5}$ 2  $25 \frac{3}{5}$ 

3 56

4  $37 \frac{1}{3}$ 5  $63 \frac{3}{4}$ 6  $96 \frac{1}{3}$ 7  $47 \frac{2}{3}$ 8  $46 \frac{3}{4}$ 9  $28 \frac{4}{5}$ 10  $45 \frac{1}{3}$ **Multiplying Fractions 2****SET D**

# Answer

1  $70 \frac{2}{5}$ 2  $25 \frac{3}{5}$ 

3 56

4  $37 \frac{1}{3}$ 5  $63 \frac{3}{4}$ 6  $96 \frac{1}{3}$ 7  $47 \frac{2}{3}$ 8  $46 \frac{3}{4}$ 9  $28 \frac{4}{5}$ 10  $45 \frac{1}{3}$ **Multiplying Fractions 2****SET D**

# Answer

1  $70 \frac{2}{5}$ 2  $25 \frac{3}{5}$ 

3 56

4  $37 \frac{1}{3}$ 5  $63 \frac{3}{4}$ 6  $96 \frac{1}{3}$ 7  $47 \frac{2}{3}$ 8  $46 \frac{3}{4}$ 9  $28 \frac{4}{5}$ 10  $45 \frac{1}{3}$

**BODMAS 1****SET D****BODMAS 1****SET D****BODMAS 1****SET D**

# Answer

# Answer

# Answer

1 43

1 43

1 43

2 5

2 5

2 5

3 35

3 35

3 35

4 31

4 31

4 31

5 53

5 53

5 53

6 19

6 19

6 19

7 9

7 9

7 9

8 27

8 27

8 27

9 13

9 13

9 13

10 12

10 12

10 12

**Fraction x or ÷ Whole Number SET D**

# Answer

1 330/8

2 640/5

3 1/6

4 1/10

5 1080/5

6 220/3

7 340/4

8 510/10

9 1/7

10 2/9

**Fraction x or ÷ Whole Number SET D**

# Answer

1 330/8

2 640/5

3 1/6

4 1/10

5 1080/5

6 220/3

7 340/4

8 510/10

9 1/7

10 2/9

**Fraction x or ÷ Whole Number SET D**

# Answer

1 330/8

2 640/5

3 1/6

4 1/10

5 1080/5

6 220/3

7 340/4

8 510/10

9 1/7

10 2/9

**Adding / Subtracting Mixed Nu SET D****# Answer****1**  $3 \frac{9}{20}$ **2**  $2 \frac{11}{30}$ **3**  $1 \frac{11}{28}$ **4**  $3 \frac{11}{30}$ **5**  $2 \frac{8}{15}$ **6**  $2 \frac{1}{30}$ **7**  $3 \frac{11}{30}$ **8**  $2 \frac{8}{15}$ **9**  $2 \frac{5}{14}$ **10**  $1 \frac{8}{15}$ **Adding / Subtracting Mixed Nu SET D****# Answer****1**  $3 \frac{9}{20}$ **2**  $2 \frac{11}{30}$ **3**  $1 \frac{11}{28}$ **4**  $3 \frac{11}{30}$ **5**  $2 \frac{8}{15}$ **6**  $2 \frac{1}{30}$ **7**  $3 \frac{11}{30}$ **8**  $2 \frac{8}{15}$ **9**  $2 \frac{5}{14}$ **10**  $1 \frac{8}{15}$ **Adding / Subtracting Mixed Nu SET D****# Answer****1**  $3 \frac{9}{20}$ **2**  $2 \frac{11}{30}$ **3**  $1 \frac{11}{28}$ **4**  $3 \frac{11}{30}$ **5**  $2 \frac{8}{15}$ **6**  $2 \frac{1}{30}$ **7**  $3 \frac{11}{30}$ **8**  $2 \frac{8}{15}$ **9**  $2 \frac{5}{14}$ **10**  $1 \frac{8}{15}$

**Long Division 3****SET D****Long Division 3****SET D****Long Division 3****SET D****# Answer****1 88****2 112****3 154****4 244****5 137****6 185****7 62****8 247****9 241****10 64****# Answer****1 88****2 112****3 154****4 244****5 137****6 185****7 62****8 247****9 241****10 64****# Answer****1 88****2 112****3 154****4 244****5 137****6 185****7 62****8 247****9 241****10 64**

**Adding Fractions****SET D**

# Answer

1 9/9

2 15/12

3 13/9

4 14/9

5 13/9

6 12/9

7 9/9

8 17/12

9 9/8

10 20/12

**Adding Fractions****SET D**

# Answer

1 9/9

2 15/12

3 13/9

4 14/9

5 13/9

6 12/9

7 9/9

8 17/12

9 9/8

10 20/12

**Adding Fractions****SET D**

# Answer

1 9/9

2 15/12

3 13/9

4 14/9

5 13/9

6 12/9

7 9/9

8 17/12

9 9/8

10 20/12

**Fraction ÷ Whole Number****SET D**

# Answer

1 3/14

2 6/28

3 1/18

4 2/21

5 6/28

6 3/24

7 3/20

8 3/28

9 2/9

10 5/16

**Fraction ÷ Whole Number****SET D**

# Answer

1 3/14

2 6/28

3 1/18

4 2/21

5 6/28

6 3/24

7 3/20

8 3/28

9 2/9

10 5/16

**Fraction ÷ Whole Number****SET D**

# Answer

1 3/14

2 6/28

3 1/18

4 2/21

5 6/28

6 3/24

7 3/20

8 3/28

9 2/9

10 5/16