



Division

Worksheet-3



THE SECRET TO GETTING AHEAD IS GETTING STARTED

1 2 3 4

1. Tony had 4375 phone cards. He gave away 20 of them and placed the rest equally into 65 groups. How many phone cards were there in each group?

- A. 54 B. 67 C. 76 D. 45
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2. When a number is divided by 5, the quotient is 6. What is the quotient when the same number is divided by 30?

- A. 1 B. 10 C. 100 D. 1000
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3. There are 90 biscuits in Box A and 210 biscuits in Box B. How many biscuits from Box B must be transferred to Box A so that there will be twice as many biscuits in Box B as in Box A?

- A. 10 B. 8 C. 6 D. 15
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4. Each expression shown below has the same value. Which of the following has the same value as each of the three expressions above?

- A. $72 \div 6$
B. $72 \div 3$
C. $144 \div 3$
D. $144 \div 9$

8×3
6×4
$48 \div 2$

5. 152 chocolates were equally distributed amongst 16 children in such a way that each child gets 9 chocolates. How many chocolates were left over?

- A. 8 B. 12 C. 14 D. 144
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6. Arjun had 2100 marbles. He put them into bags of 8. How many marbles were left?

- A. 1 B. 2 C. 3 D. 4
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7. Instead of dividing a number by 3, Kiran multiplied it by 3. His answer was 81. What should be the correct answer?

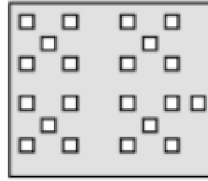
- A. 9 B. 27 C. 243 D. 729
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8. The product of two numbers is 476. If one number is 34, what is the other number?

- A. 104 B. 14 C. 24 D. 442
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9. Ajit arranged some marbles in the manner shown here. Which of the following division facts is best represented by this grouping marbles? (All the marbles must be considered)

- A. $21 \div 5$ gives quotient 4 and remainder 1
- B. $21 \div 7$ gives quotient 3
- C. $20 \div 5$ gives quotient 4
- D. $5 \div 4$ gives quotient 1 and remainder 1



10. A bottle contains 11 tables. How many bottles would be required to contain 1111 tables?

- A. 91
- B. 1001
- C. 101
- D. 111

