

Handout

4 - 4
Section 24

Reinforcement

**Even and Odd Numbers –
Composite and Prime Numbers**

1. Replace a digit in each number to form an odd number.

a) 1288

b) 10 432

c) 9452

d) 21 468

e) 766

f) 11 112

g) 4738

h) 1298

2. Circle the even numbers.

12 345

3768

8024

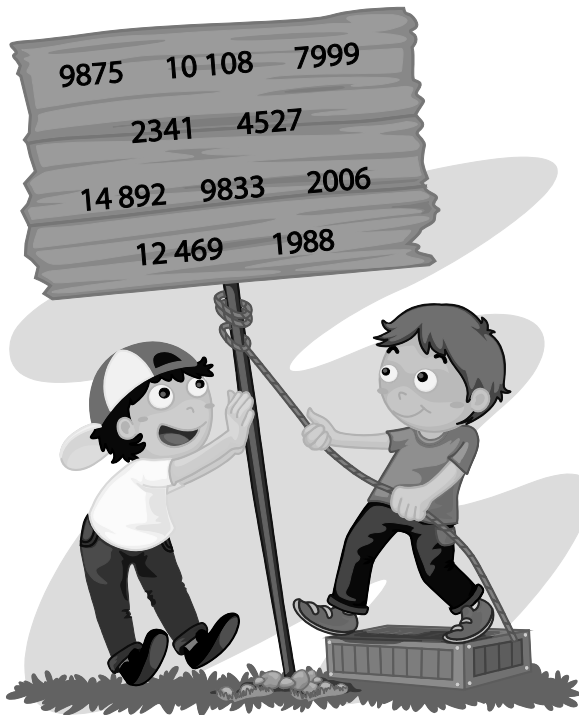
10 001

4520

997

4234

3. Write the numbers in the correct box.



Odd numbers

Even numbers

4. Write whether the number is a prime or composite number.If it is a composite number, **represent** it by drawing equal groups of dots.a) 18 is a number.b) 15 is a number.c) 13 is a number.d) 20 is a number.e) 12 is a number.f) 17 is a number.