



Regroup in Division

CA Standards

KEY NS 3.2, KEY NS 3.0

Solve each problem.

1. There were 38 computers in the school computer lab. Half of them are not connected to the Internet. How many computers are connected to the Internet?

3. The school board ordered 40 new printers to be distributed in equal numbers to 3 schools. How many printers will each school receive? How many will be left over?

5. Each student in the fourth grade is given a pen at the start of the school year. There are 72 pens with black ink and 87 with blue ink. If the pens are divided equally among 5 fourth-grade classes, how many pens will each class receive? How many will be left over?

2. Darron's school has 54 computers for students to use. That is twice as many as are available at June's school. How many computers are there at June's school?

4. Along with the printers, the school board has ordered 74 reams of computer paper to be divided among the 3 schools. How many reams will each school receive and how many will be left over?

6. Each teacher can order 3 boxes of pencils for the school year. If three boxes together hold 72 pencils how many are in each box? If each class has 22 students, how many pencils can each student expect to receive for the year? How many will be left over?
