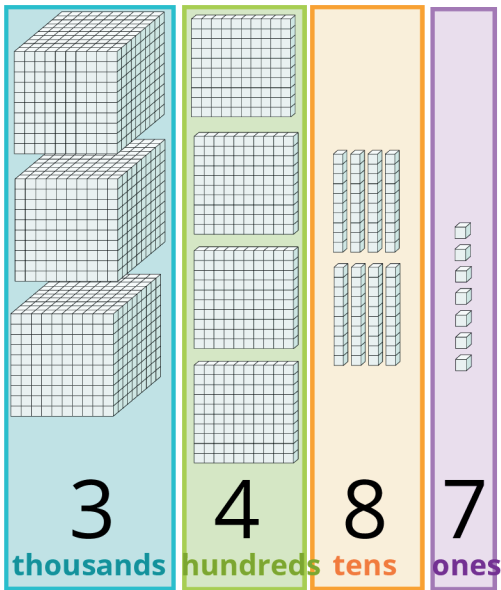**3 thousands 4 hundreds 8 tens 7 ones**

All about the number 3,487:

1. How many ones are in this number? _____
2. How many hundreds are in this number? _____
3. How many thousands are in this number? _____
4. How many tens are in this number? _____
5. Which number is in the hundreds place? _____
6. Which number is in the thousands place? _____
7. Which number is in the ones place? _____

Three thousand foour hundred eighty-seven

3000 + 400 + 80 + 7

penny 1¢
dime 10¢
nickel 5¢
quarter 25¢

How much money is this? _____ ¢

You have 2 dimes and your sister has 7 nickels.
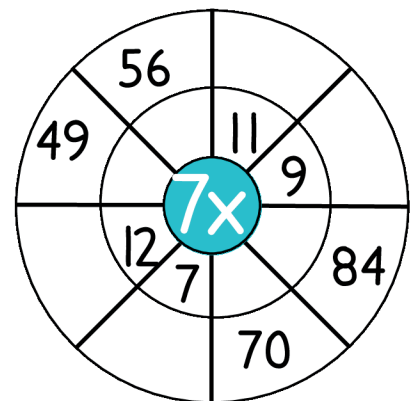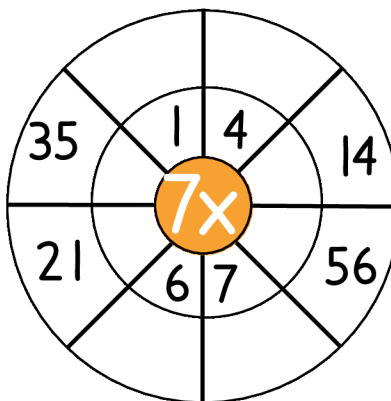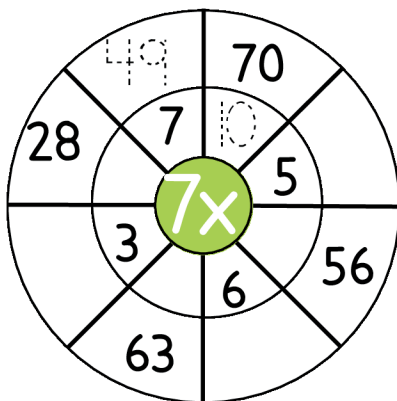
You _____ ¢

Sister _____ ¢

Who has more money? _____

How much more? _____ ¢

How much money do you have altogether? _____ ¢

Fill in the blanks of these multiplication circles so that the outer circle is the PRODUCT of the middle circle and the innermost circle. (2.22)   review level 2, lesson 22 if you have questions about this concept

Circle 1 (7x green):
49 70
28   7 10
      5
3   7x
  6   56
63

Circle 2 (7x orange):
35   1 4   14
     7x
21 6 7   56

Circle 3 (7x blue):
56
49   11
      9
12 7x
  12 7   84
    70

Put these numbers in order from smallest to largest.

47	42	74

_____ _____ _____
smallest   largest

141	325	114	355

_____ _____ _____ _____
smallest   largest

167	182	176	148

_____ _____ _____ _____
smallest   largest

102	120	118	201	210

_____ _____ _____ _____ _____
smallest   largest

95	209	232	290	223

_____ _____ _____ _____ _____
smallest   largest
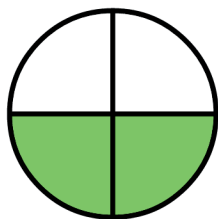
Label the fractions, then name them aloud. (2.46) review level 2, lesson 46 if you have questions about this concept
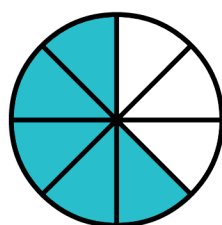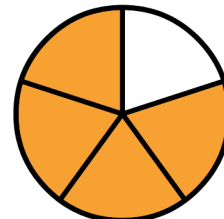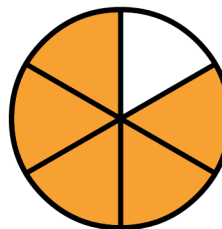

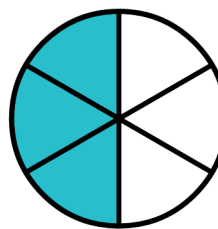
numerator: the number of pieces you HAVE (colored)

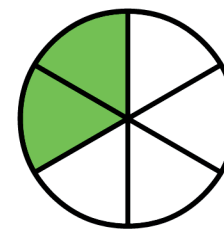**denominator:** the number of pieces the shape is divided into.

Continue each pattern:

7, 14, 21, 28, 35, ____, ____, ____, ____, ____, ____

5, 10, 15, 20, 25, ____, ____, ____, ____, ____, ____, ____

3, 13, 23, 33, 43, ____, ____, ____, ____, ____, ____, ____

3