Now you try it!

1. Is the number 33 prime or composite?
COMPOSITE
FACTORS: 1, 3, 11, 33

2. Is the number 57 prime or composite?
COMPOSITE
FACTORS: 1, 3, 19, 57

3. Is the number 19 prime or composite?
PRIME
FACTORS: 1, 19

4. Is the number 91 prime or composite?
COMPOSITE
FACTORS: 1, 7, 13, 91

5. Circle all of the prime numbers. Underline all of the composite numbers. Put an x through any numbers that are neither prime nor composite.

1(x) (2) (11) 27(underlined) (37) (41) 75(underlined) 87(underlined) 93(underlined) (97)

6. Which list(s) contain(s) 2 composite numbers and 1 prime?

a) 49, 35, 18
b) 2, 14, 17
c) 57, 67, 91
d) 23, 87, 93
e) 71, 63, 37

To see how to do a problem, scan the QR code next to the problem you need help with.