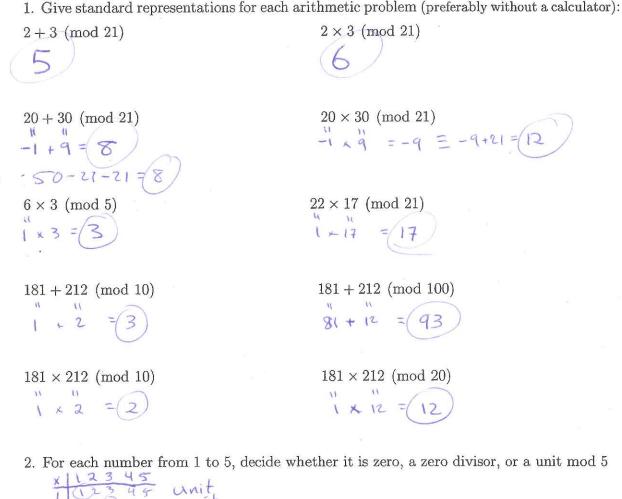
Secret: -6



3. List 3 different units mod 20 $1 \times 1 = 1$ $2 \times 10 = 20 = 0$ $2 \times 10 = 20 = 0$

4. Find a partner. Secretly (from your partner) write down a number between -5 and 5 (not 0). Have your partner do the same. Take your number and (secretly) multiply it by 6. Tell

0). Have your partner do the same. Take your number and (secretly) multiply it by 6. To your partner the standard representative of your number (mod 11).

Write down what your partner said here:

Now take what your partner said, multiply it by your first secret number, and write down its standard representative (mod 11). Keep your work secret, but write down the answer here:

When your partner is ready, together say "1, 2, 3," and then say your last answer out loud.

We both said (4)