Name_____ Date_____

# Math CC Review  5-14 SHOW YOUR WORK!

A pack of six pencils costs 5 times as much as a single pencil.  A single pencil costs 9 cents.  How much does a six pack cost?   Write an equation and solve this problem.

4.OA.2

Alyssa has 20 coins in her collection.  Selene has 5 times as many coins as Alyssa. How many coins does Selene have?   Write an equation and solve this problem.

4.OA.2

List all of the factor pairs of 45.

4.OA.4

Name_____ Date_____

# Math CC Review  5-14 SHOW YOUR WORK!

Parent's signature
_____

| Identify which are multiples of **6** | Identify which are prime numbers |
|---|---|
| ❑  42 | ❑  71 |
| ❑  84 | ❑  72 |
| ❑  26 | ❑  73 |
| ❑  57 | ❑  74 |
| 4.OA.4 | 4.OA.4 |

*Use the clues to solve:*

❑     I am a 2 digit odd number less than 50.

❑     The sum of my digits is odd.

❑     The number is not a multiple of 5 or 7.

I  could be   _____

4.OA.4

The Jones family ordered 3 pizzas.  Each pizza had 8 slices.  Oh no!  The dog ate 2
    slices.   How many slices of pizza do they have now?     Show your work.

4.OA.3

Name_____ Date_____

# Math CC Review  5-14  SHOW YOUR WORK!