High Leverage Assessment – 3

Name: __________________________ Teacher: __________________ Date: ______

1. Fill in the answer to both equations.

Then write a story problem to match each one.

*Show your thinking.*

a) \(3 \times 8 = \) __________

My story problem:

________________________________________________________________________
________________________________________________________________________
________________________________________________________________________

b) \(28 \div 4 = \) __________

My story problem:

________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
2. How many windowpanes are in this window?

How do you know? *Show your thinking.*

3. Mrs. Button has 32 students in her class. Her classroom has 8 tables. How many students will sit at each table if all tables have the same number of students? *Show your thinking.*