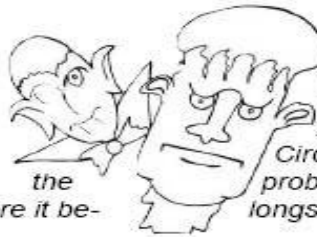


# Monster Math



Name: \_\_\_\_\_

Date: \_\_\_\_\_

Read the problems to add or subtract.

DIVIDE. Complete the problems. Write the answer where it belongs.

Highlight the clues that help you decide. Circle the correct operation, MULTIPLY or DIVIDE. Add the symbol X or /.

1. 32 witches stayed at the Witches Halloween Ball until dawn. They will not be able to ride their brooms home. They will need to take cabs. If each cab can hold 4 witches, how many cabs will they need to call for? MULTIPLY DIVIDE

\_\_\_\_\_ =

2. Sherman Skeleton is having a Halloween party. He is inviting 12 friends. He wants to put 4 chocolate gravestones in each goody bag. How many will his mother need to buy? MULTIPLY DIVIDE

\_\_\_\_\_ =

3. Margaret Mummy will not get to stay up until dawn unless she scares 3 people an hour. There are 9 hours until dawn. How many people must she scare? MULTIPLY DIVIDE

\_\_\_\_\_ =

4. Bobby Vampire has a bag of Ghosty cookies to take to his school for the Halloween Party. There are 64 cookies in the bag. There are 8 students in his class. How many will each student get? MULTIPLY DIVIDE

\_\_\_\_\_ =

5. Zack Zombie counted 72 pieces of candy in his bag. If he eats 8 pieces a day, how many days will his candy last? MULTIPLY DIVIDE

\_\_\_\_\_ =

**MULTIPLY**

all together  
in all

**DIVIDE:**

How many each  
each