Count the Negatives: Extra Practice

Count the negative signs first. Even means positive, odd means negative. Write the sign down, then multiply the numbers without their signs. A zero factor makes the whole product zero.

Name: _____ Date: _____

1. $-3(4)(-2)$

2. $(-1)(-1)(-1)(-1)$

3. $-5 \times 2 \times (-1) \times (-4)$

4. $6 \times (-3) \times 0 \times (-8)$

5. $2/3 \times (-36)$

6. $(-0.25)(-16)$

7 $(-2/5)(10)(-1/2)$

8 $-2.5 \times 4 \times (-3) \times (-1)$