Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Adding and Subtracting Positive and Negative Numbers.

**Evaluate each expression.**

1) $\left(-2\right)+3$ (2) $\left(-14\right)+(-7)$ (3) $3-\left(-8\right)$

4) $\left(-9\right)+14$ (5) $\left(-8\right)-\left(-2\right)$ (6) $5+\left(-8\right)$

7) $\left(-27\right)-24$ (8) $\left(-41\right)+\left(-40\right)$ (9) $38-\left(-17\right)$

10) $\left(-44\right)+\left(-9\right)$ (11) $\left(-16\right)-\left(-36\right)$ (12) $\left(-6\right)-24$

13) $\left(-16\right)-6+\left(-5\right)$ (14) $15-13+2$ (15) $16-\left(-13\right)-\left(-5\right)$

16) $\left(-7\right)-\left(-2\right)-9$ (17) $\left(-11\right)-\left(-14\right)+7$ (18) $7+\left(-1\right)+12-7$

19) $6+\left(-7\right)+\left(-5\right)-\left(-2\right)$ (20) $\left(-3\right)+5+\left(-5\right)+12$

21) $\left(-11\right)-8+1-\left(-6\right)$ (22) $10-\left(-10\right)-7-5$

23) $6-3.98$ (24) $5.8+\left(-2.5\right)$ (25) $1.8-\left(-3.7\right)$

26) $7-2.8$ (27) $\left(-0.8\right)+\left(-7.2\right)-5.4$ (28) $1.7-\left(-0.8\right)+4.013$

(29) $\left(-\frac{3}{2}+\frac{8}{5}\right)$ (30) $\frac{7}{4}-\left(-\frac{1}{2}\right)$ (31) $\left(-\frac{1}{5}\right)+\frac{7}{4}$ (32) $\frac{2}{5}-\frac{4}{5}$

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Multiplying and Dividing Positive and Negative Numbers.

**Find each quotient.**

1) $\frac{10}{5}$ (2) $\frac{-24}{12}$ (3) $\frac{-20}{-2}$ (4) $\frac{-300}{-20}$

5) $\frac{65}{5}$ (6) $\frac{-66}{-6}$ (7) $\frac{75}{-15}$ (8) $\frac{-56}{-14}$

9) $\frac{102}{-17}$ (10) $\frac{-72}{4}$ (11) $153÷17$ (12) $12÷-3$

13) $48÷6$ (14) $-120÷-20$ (15) $306÷18$ (16) $-65÷13$

17) $-85÷-17$ (18) $128÷-16$ (19) $-180÷15$ (20) $2.34÷-13$

**Find each product.**

21) $-11∙9$ (22) $-7∙-12$ (23) $-8∙-11$ (24) $-6∙4$

25) $-3∙-11$ (26) $-5∙-9$ (27) $9∙-7$ (28) $-9∙-3$

29) $12∙-12$ (30) $11∙-6$ (31) $6∙-5∙3$ (32) $6∙-1∙2$

(33) $8∙-6∙-3$ (34) $-3∙6∙-6$

(35) $\left(3\right)\left(3\right)\left(-1\right)\left(3\right)$ (36) $\left(-3\right)\left(3\right)\left(-3\right)\left(-3\right)$