Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class Period: \_\_\_\_

Weekend Wings

|  |  |
| --- | --- |
| Measure each line to the nearest ¼ inch. | Measure each line to the nearest mm. |
| Write this value in product form:  64 x 72 x 35 | Write this value in exponent form:  8x9x8x9x8x8x7x7x7x7x7 |
| Evaluate the expression:  12 squared | Evaluate the expression:  10 – 2 • 3 + 7 |
| At lazer tag, your entry costs $5.35, you buy pizza for $1.75, water for $1.15, and play a video game for $.50. How much change do you have from the $10 you took with you? | Compare these values with <, >, or =.  3.2 \_\_\_\_\_ 3.02  1.07 \_\_\_\_\_ 1.7  9.8 \_\_\_\_\_ 9.000008 |
| Find the quotient:  39 ÷ 7.8 | Find the difference:  8 – 6.1 |
| Evaluate the expression if x = 2 and y =3.  y 2- x | Estimate this quotient:  438 ÷ 11 |