Use this checklist to put your packet together in the order that is given. Circle the appropriate score for each assignment in your packet. Add the scores and fill in the total. Staple this checklist to the top of your packet. Have somebody else double check your packet's content and scores and sign the bottom of the page to confirm that the information is correct.

Warm-ups

| Assignment | Complete | Partially complete | Not complete or not in packet |
| :---: | :---: | :---: | :---: |
| 3W1: Evaluate: 1) $3^{\wedge} 2$ (3 raised to the second power) 2) | 5 | 3 | 0 |
| $5^{\wedge} 0$ 3) $1^{\wedge} 1000$ 4) $2^{\wedge} 4$ 5) $100^{\wedge} 0$ 6) $8^{\wedge}-1$ 7) $0^{\wedge} 7$ 8) $-5{ }^{\wedge} 3$ |  |  |  |
| 3W2: TB 378-379 \#1-3, 5-7 | 5 | 3 | 0 |
| 3W3: TB 379 \#25-31 odd |  |  |  |
| 3W4: Problems with exponents given | 5 | 3 | 0 |
| 3W5: TB 362 \#40-44 even | 5 | 3 | 0 |
| 3W6: TB 730-731, lesson 7-1 \#7, 9, 16 and lesson 7-2\#1-4 | 5 | 3 | 0 |
| 3W7: I) Write the reciprocal of these numbers: 1) 52) -12 <br> 3) 87 II) Simplify (Divide): <br> 4) $15 \div 7$ <br> 5) $38 \div 9$ <br> 6) $52 \div 97$ <br> 7) $a b \div$ c 8) $1 a \div a$ | 5 | 3 | 0 |
| 3W8: TB 731, lesson 7-2 \#18-20 | 5 | 3 | 0 |
| 3W9: Problems with adding and subtracting integers | 5 | 3 | 0 |
| 3W10: More problems with adding and subtracting integers | 5 | 3 | 0 |
| 3W11: Use the algebra tiles to solve these problems: 1) x 3=6 2) $-5+x=13) x+1=3$ | 5 | 3 | 0 |
| 3W12: TB 101 \#12 -- use the algebra tiles to solve the problem | 5 | 3 | 0 |
| 3W13: Use the algebra tiles to simplify the following expressions: 1) $(\mathrm{x}+1)(\mathrm{x}-2) 2)(2 \mathrm{x}+3)(\mathrm{x}+2)$ | 5 | 3 | 0 |
| 3W14: Use the algebra tiles to simplify the following expressions:1) $\left.\left(-3 x^{\wedge} 2+2 x\right)+(6 x-3) 2\right)\left(-6 x^{\wedge} 2+x+4\right)-$ $\left(-4 x^{\wedge} 2+1\right)$ | 5 | 3 | 0 |
| 3W15: Use the algebra tiles to simplify the following expressions: 1) $\left.\left(3 \mathrm{x}^{\wedge} 2+\mathrm{x}-5\right)-\left(2 \mathrm{x}^{\wedge} 2-3\right) 2\right)(2 \mathrm{x} 2+2 \mathrm{x}-6)$ $+\left(3 x^{\wedge} 2+x+3\right)$ | 5 | 3 | 0 |

## Notes

| Assignment | Complete | Partially <br> complete | Not complete or <br> not in packet |
| :--- | :---: | :---: | :---: |
| Section 7-3: Polynomials | 10 | 5 | 0 |
| Notes: Polynomials: Arranging in increasing and decreasing order | 10 | 5 | 0 |
| Section 7-1: Multiplying monomials | 10 | 5 | 0 |
| Section 7-2: Dividing monomials | 10 | 5 | 0 |

Notes and warm-ups' total: $\qquad$ /115

