



Name: _____

Date: _____

Review – Parts of a Term with Exponents – Easy

1. In the term $8x^3$, what is the exponent?
2. In the term $6x^2$, what is the coefficient?
3. In the term $3x^4$, what is the coefficient?
4. In the term $4x^4$, what is the exponent?
5. In the term $7x^4$, what is the exponent?
6. In the term $4x^2$, what is the variable?
7. In the term $6x^4$, what is the exponent?
8. In the term $9x^3$, what is the exponent?



Review – Parts of a Term with Exponents – Easy – Answer Key

1. In the term $8x^3$, what is the exponent?
3
2. In the term $6x^2$, what is the coefficient?
6
3. In the term $3x^4$, what is the coefficient?
3
4. In the term $4x^4$, what is the exponent?
4
5. In the term $7x^4$, what is the exponent?
4
6. In the term $4x^2$, what is the variable?
x
7. In the term $6x^4$, what is the exponent?
4
8. In the term $9x^3$, what is the exponent?
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