

|                      | Adjective             | + Comparative                   | + Superlative                           |
|----------------------|-----------------------|---------------------------------|-----------------------------------------|
| Regular adjectives   | kind                  | kinder                          | the kindest                             |
| 2 syllable -y        | naughty               | naughtier                       | the naughtiest                          |
| 2 or more syllables  | famous<br>interesting | more famous<br>more interesting | the most famous<br>the most interesting |
| Irregular adjectives | good<br>bad           | better<br>worse                 | best<br>worst                           |

## 1. Write.

1



lecvre

1 She's clever.

2



sumfao

2 He's \_\_\_\_\_.

3

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi}$$

$$f(x) = a_0 + \sum (a_n \cos \frac{n\pi x}{L} + b_n \sin \frac{n\pi x}{L})$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

cliffdui

3 It's \_\_\_\_\_.

4



grenstineit

4 It's \_\_\_\_\_.

5



tixecgin

5 It's \_\_\_\_\_.

6



fabuletui

6 It's \_\_\_\_\_.

## 2. Complete the chart.

| Adjective | Comparative           | Superlative     |
|-----------|-----------------------|-----------------|
| clever    | more clever than      | the most clever |
|           | more interesting than |                 |
| sunny     |                       |                 |
|           | sillier               |                 |
|           |                       | the best        |

## 3. Write.

- a) (+ happy) I am happier than my brother. I am the happiest.
- b) (+ interesting) My grandfather is \_\_\_\_\_ my grandmother.  
He is \_\_\_\_\_.
- c) (+ clever) My aunt is \_\_\_\_\_ my aunt. She is \_\_\_\_\_.
- d) (+ naughty) My baby brother is \_\_\_\_\_ me. She is \_\_\_\_\_.
- e) (+ famous) My son is \_\_\_\_\_ my daughter. She is \_\_\_\_\_.
- f) (+ bad) My cousin is \_\_\_\_\_ me at playing football. She is \_\_\_\_\_.