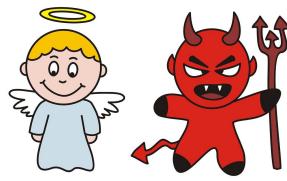
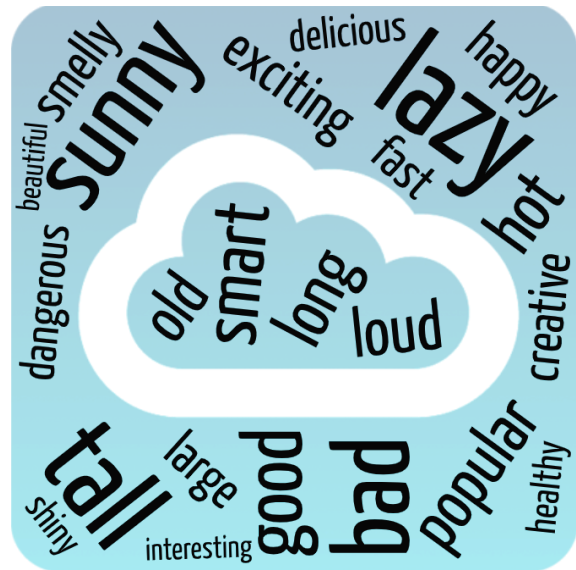


- ① Put the adjectives in the correct group.
Write the comparative and the superlative form.



Irregular adjectives:

G	gut	schlecht
P	good	
C		
S		worst



Adjectives with one syllable:

laut	heiß	lang	groß (1)	schnell	alt	klug	groß (2)
loud							
						smarter	
			tallest				

Adjectives with two syllables that end in -y:

faul	sonnig	stinkend	glücklich	glänzend	gesund
lazy					
		smellier			
				shiniest	

Adjectives with two or more syllables, NOT ending in -y:

German	Positive	Comperative	Superlative
aufregend			
schön			
beliebt		more popular	
köstlich			most delicious
gefährlich	dangerous		
kreativ			
interessant			

② Complete the sentences with the **comparative** form of the adjectives + **than**.

1. Summer is [] winter (heiß).
2. Villages are [] towns (klein).
3. Football is [] hockey (beliebt).
4. Cars are [] bicycles (schnell).
5. Rome is [] New York (alt).
6. Chocolate is [] spinach (köstlich).
7. Playing games is [] doing homework (interessant).
8. Cats are [] dogs (faul).
9. Sharks are [] goldfish (gefährlich).
10. My sister's hair is [] mine (lang).

③ Read the text about **animal record breakers** and complete the sentences with **the** + the **superlative** form of the adjectives.

[] animal on land over a short distance is the cheetah (schnell). It can reach a speed up to 120 km/h. [] mammal compared to humans is the chimpanzee (klug). [] animal is the mosquito (gefährlich). It kills more people every year than any other animal on the planet.

[] world's [] wild cat is the Amur tiger, also called Siberian tiger (groß).

[] Amur tiger ever reported weighed 384 kilos (groß). These big cats can measure up to 3.3 meters from nose to tail tip. [] animal on Earth is the giraffe (groß). Male giraffes can measure up to nearly six meters from hoof to head.

[] living animals are all whales (schwer). They're also

[] living mammals (groß). The Blue whale can weigh up to 190 tons.

[] animal on Earth is also a whale (laut). The Sperm whale has been measured at 230 decibels. That's much louder than a jet plane at take-off!