

# Comparatives and Superlatives

Use the comparative or the superlative.

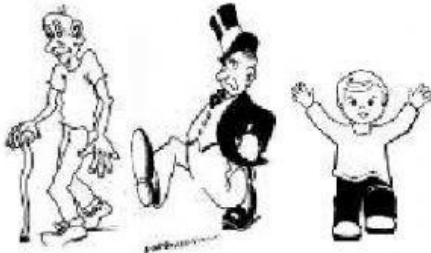


James

Tom

Robert

- 1) Tom is ..... than James. ( fat )
- 2) Tom is ..... than Robert. (thin)
- 3) Robert is the ..... ( fat )



Oliver

David

John

- 1) John is ..... than David. (young)
- 2) Oliver is ..... than David. (old)
- 3) John is the ..... (young)

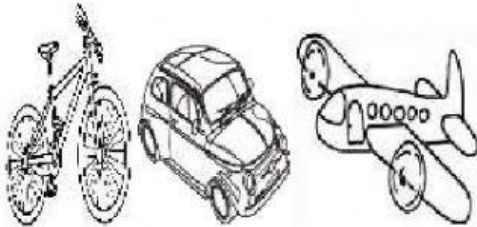


Leopard

Turtle

Rabbit

- 1) The leopard is ..... than the rabbit. (fast)
- 2) The rabbit is ..... than the turtle. (slow)
- 3) The turtle is the ..... (fast)

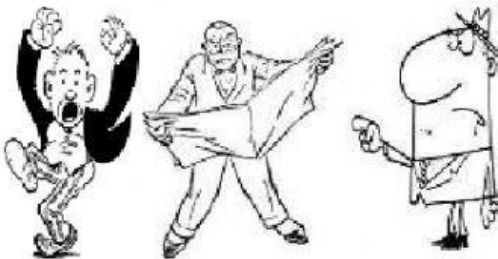


Bicycle

Car

Plane

- 1) The bicycle is ..... than the car. (comfortable)
- 2) The plane is ..... than the car. (comfortable)
- 3) The plane is the ..... (comfortable)



Sam  
(angry +++)

Tom  
(angry ++)

Max  
(angry +)

- 1) Max is ..... than Tom. (angry)
- 2) Sam is ..... than Tom. (angry)
- 3) Sam is the ..... (angry)



**Football**  
(popular +++)



**Tennis**  
popular (+)

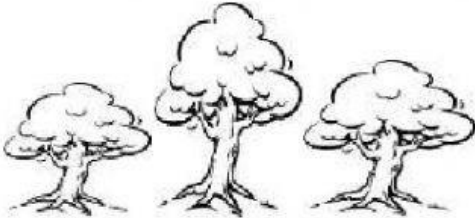


**Basketball**  
(popular \*\*)

1) Tennis is ..... than basketball. (popular)

2) Football is ..... than Basketball. (popular)

3) Football is the ..... (popular)



**Tree 1**

**Tree 2**

**Tree 3**

1) Tree 1 is ..... than tree 2. (short)

2) Tree 1 is ..... than tree 3. (tall)

3) Tree 1 is the ..... (short)



**Sarah**  
(sad ++)



**Jane**  
(sad +)

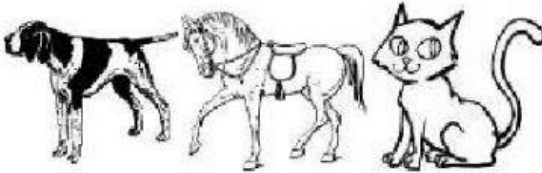


**Maria**  
(sad+++)

1) Sarah is ..... than Jane. (sad)

2) Maria is ..... than Sarah. (sad)

3) Jane is the ..... (sad)



**Dog**  
(friendly+++)

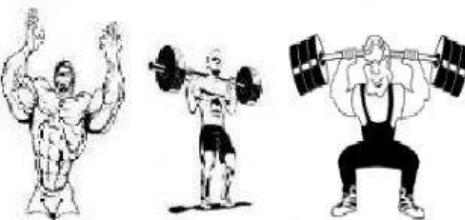
**Horse**  
(friendly++)

**Cat**  
(friendly+)

1) The dog is ..... than the cat. (friendly)

2) The cat is ..... than the dog. (friendly)

3) The dog is the ..... (friendly)



**Bill**  
(strong+++)

**Kevin**  
(strong+)

**Matthew**  
(strong++)

1) Kevin is ..... than Bill. (strong)

2) Matthew is ..... than Kevin. (weak)

3) Bill is the ..... (strong)



**Jonathan**



**Einstein**



**Brian**

1) Brian is ..... than Jonathan. (Intelligent)

2) Jonathan is ..... than Einstein. (Intelligent)

3) Einstein is the ..... (intelligent)