

Name \_\_\_\_\_

**MATCHING. Choose the item in column 2 that best matches each item in column 1.**

- |  |                        |           |
|--|------------------------|-----------|
| 1) Attaches knuckle to I-beam axle     | A) Dry park test       | 1) _____  |
| 2) Uses A-arm components               | B) MacPherson strut    | 2) _____  |
| 3) SLA coil spring location            | C) Kingpin             | 3) _____  |
| 4) Shorter of two SLA-type arms        | D) Spin-up test        | 4) _____  |
| 5) Has shock/spring assembly           | E) Upper arm           | 5) _____  |
| 6) Locates worn suspension parts       | F) Spring compressor   | 6) _____  |
| 7) Always replace in pairs             | G) Dial indicator      | 7) _____  |
| 8) Makes a loud, popping noise         | H) Bad ball joint      | 8) _____  |
| 9) Required tool for strut replacement | I) Stabilizer bars     | 9) _____  |
| 10) Ball joint inspection tool         | J) Shock absorbers     | 10) _____ |
|  | K) Lower control arm   |           |
|  | L) SLA-type suspension |           |

## Answer Key

Testname: CHASSIS8\_MATCH26

- 1) C  
Page Ref: 424
- 2) L  
Page Ref: 425
- 3) K  
Page Ref: 425
- 4) E  
Page Ref: 425
- 5) B  
Page Ref: 427
- 6) A  
Page Ref: 430
- 7) J  
Page Ref: 439
- 8) H  
Page Ref: 432
- 9) F  
Page Ref: 440
- 10) G  
Page Ref: 433