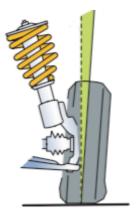
MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

- 1) The top of a tire is tilted out when viewed from the front. This is considered to be _____. 1) _____
 - A) positive camber
 - B) negative camber
 - C) positive caster
 - D) negative toe
- 2) Technician A says that the purpose of SAI is to provide an upper suspension pivot location that causes the spindle to travel in an arc when turning. Technician B says that RWD vehicles typically have a greater SAI angle than FWD vehicles. Which technician is correct?
 - A) Technician A only
 - B) Technician B only
 - C) Both technicians A and B
 - D) Neither technician A nor B
- 3) Included angle is _____.

3)

- A) SAI + caster
- B) camber + caster
- C) camber + SAI
- D) toe + camber
- 4) What alignment angle is shown in this drawing?





- A) Positive camber
- B) Positive caster
- C) Positive toe
- D) Negative camber

5) What alignment angle is shown here?	5)
A) Toe in B) Toe out C) Camber D) Caster	
 6) Excessive positive camber will cause tire wear A) on the outside shoulder of the tire B) on the inside shoulder of the tire C) in the middle of the tire D) on both tire edges 	6)
7) Which statement(s) is/are TRUE about included angle? A) It is calculated by adding camber and SAI. B) It is only measured on the front suspension. C) Both A and B D) Neither A nor B	7)
8) A vehicle will pull to the side with the most (positive) camber. A) True B) False	8)
9) All of these symptoms may be corrected by an alignment EXCEPT A) wander B) wheel tramp C) pulling to one side D) drifting to one side	9)
(0) Which alignment angle is adjustable on all vehicles? A) Camber B) Caster C) Toe D) SAI	10)

Answer Key

Testname: CHASSIS8_35A

- 1) A
 - Page Ref: 578
- 2) A
- Page Ref: 585
- 3) C
 - Page Ref: 586
- 4) A
 - Page Ref: 577
- 5) A
- Page Ref: 583
- 6) A
 - Page Ref: 578
- 7) C
 - Page Ref: 586
- 8) A
 - Page Ref: 579
- 9) B
 - Page Ref: 576-577
- 10) C
 - Page Ref: 583