$\qquad$
Darken in the correct answers) after each question.
d


1. Which segment(s) of the graph represent moving away from the detector? (1) (3) (4)
2. Which segment(s) of the graph represent not moving? (2) (3) (5) (6)
3. Which segments) of the graph represent moving toward the detector? (1) (2) (4)
4. Which segments) of the graph represent moving away from the detector at the greater speed? (1) (2) (3) (4) (6)
5. Which segments) of the graph represent moving toward the detector at the greatest speed? (1) (2) (4) (5) (6)
6. Which segment(s) of the graph represent moving away from the detector at the lesser speed? (1) (3) (4) (5) (6)
7. Which segment(s) of the graph represent moving toward the detector at the lesser speed? (1) (2) (3) (4) (5)
