

CHAPTER 10

ASSESSMENT

The Helicopter Challenge (continued)

2. Write a short paragraph to describe the motion of the helicopter.
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HOVERS IN FRONT OF SINDS FOR SO, MOVES UP
TO GOOD PERSON TOUTHER WHILL IN CHET
Sans 50528 TO -20m. Showing DESSENS LAST
10 m 0 6200
3. When was the helicopter moving up? How do you know?
0, 5 10s, 15s 75 25s. POSITIVE SLOPE
and were aside HEILHT.
4. When was the helicopter moving down? How do you know?
255 TOSOS JEVATIVE SLOPE AND JECREATIN
からしては、アルンには、
5. When might the helicopter have been stationary? Do you have enough information to be sure? Explain your answer.
10 5 TO ITS BIC HEIWAT NOT CHANGING.
LOS TO SUM SOLD TO THUM SOLS IN TOUS TO
(OR (DUS) 38 BOURS 38 BUC)
6. Why were you told to connect all the points on your graph with straight lines?
TURTHOUS 05 65 654012A 11 FTWEET
DURING THESE INTERVALS
7. How could you infer from the data that the helicopter landed safely?
SHOLLOW S. APE