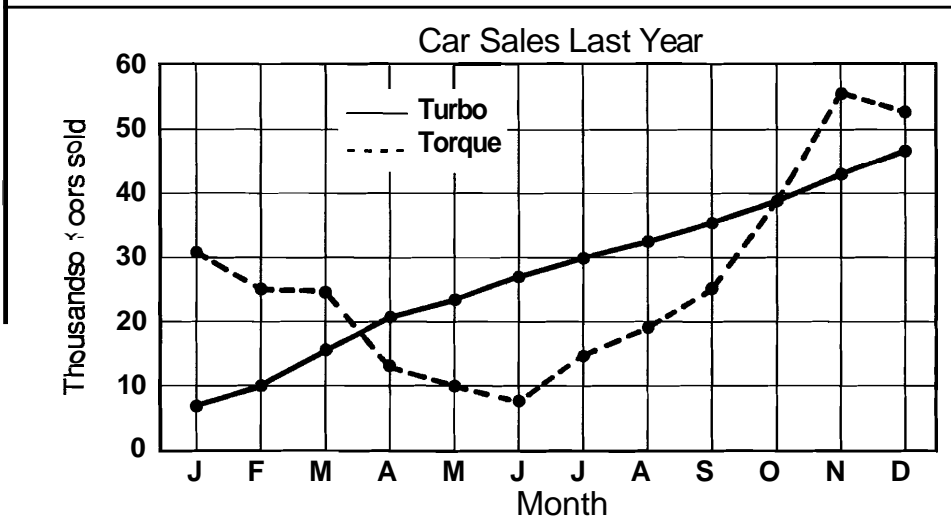
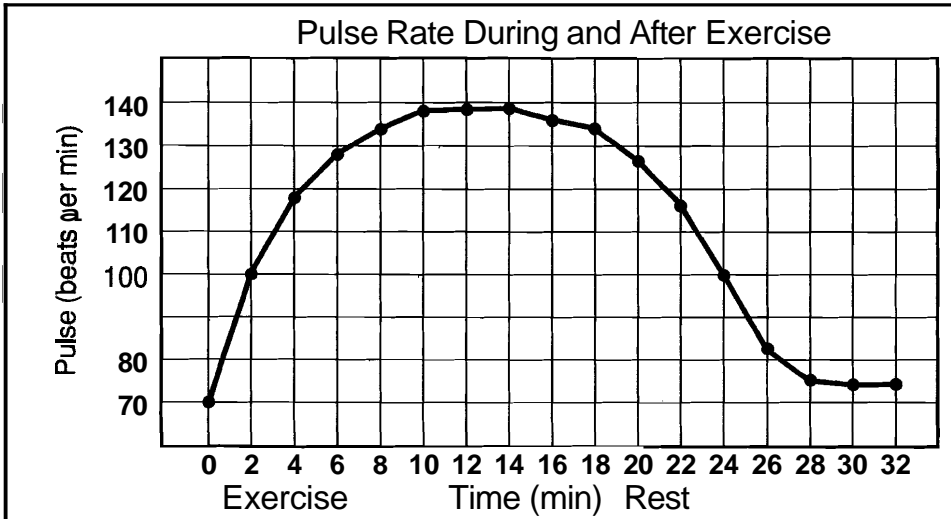


What Happens to a Man Who Carries an Ax in His Teeth?

Circle the letter of the better answer for each exercise.
Write the letter in each box containing the exercise number.



1	0	3	8	3	2	5	7	1	0	1	1	1	1	1	3	6	9	4	1	1	5
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- What was the pulse rate when exercise started?
(O) 70 (V) 73
 - How much did the pulse rate increase by the end of the first 4 min of exercise?
(T) 48 (B) 54
 - Estimate the highest pulse rate on the graph.
(S) 133 (E) 139
 - What is the range of the pulse rates?
(I) 69 (W) 72
 - The pulse rate at the start was about what fraction of the highest pulse rate?
(S) $\frac{1}{2}$ (A) $\frac{1}{3}$
-
- About how many Torques were sold in February?
(N) 22,000 (D) 26,000
 - About how many more Turbos were sold in December than in January?
(L) 36,000 (C) 40,000
 - In what month were about 19,000 Torques sold?
(G) August (R) September
 - About how many more Turbos than Torques were sold in July?
(M) 12,000 (L) 16,000
 - In what month were about the same number of Turbos and Torques sold?
(H) October (U) November
 - What is a reasonable estimate for sales of Turbo cars in *January* of *this* year?
(P) 50,000 (N) 60,000