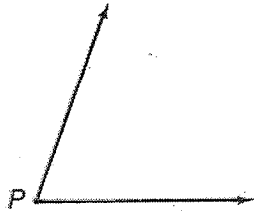
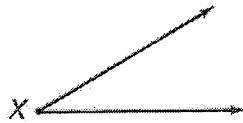


Why Did the Brontosaurus Need Band-Aids?

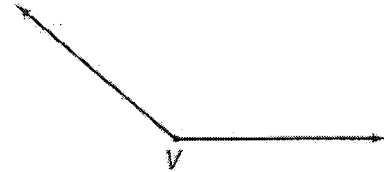
For each exercise, circle the letter of the best estimate. Write this letter in the box containing the number of the exercise.



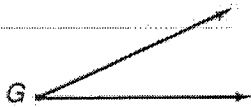
- ① $m\angle P$ is about
B 35° S 70°



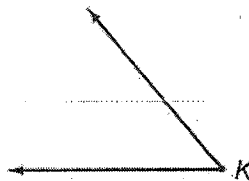
- ② $m\angle X$ is about
T 65° O 30°



- ③ $m\angle V$ is about
E 140° J 95°



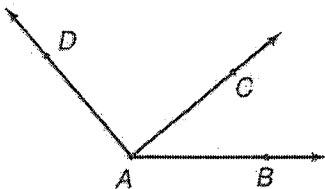
- ④ $m\angle G$ is about
L 55° I 25°



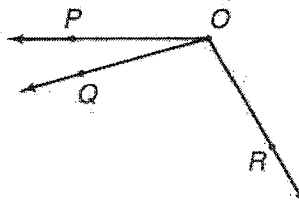
- ⑤ $m\angle K$ is about
O 50° F 80°



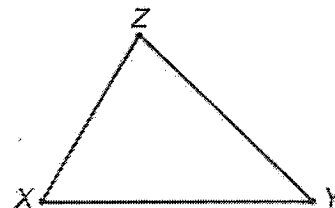
- ⑥ $m\angle W$ is about
R 155° C 110°



- ⑦ $m\angle BAC$ is about
S 40° P 15°



- ⑩ $m\angle POR$ is about
M 160° F 120°



- ⑬ $m\angle X$ is about
P 35° H 60°

- ⑧ $m\angle CAD$ is about
U 65° I 90°

- ⑪ $m\angle POQ$ is about
V 40° N 15°

- ⑭ $m\angle Y$ is about
S 45° L 25°

- ⑨ $m\angle BAD$ is about
G 100° O 130°

- ⑫ $m\angle QOR$ is about
R 105° B 140°

- ⑮ $m\angle Z$ is about
D 75° G 40°

10	2	6	13	8	1	15	4	11	9	14	5	12	3	7
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Books Never Written

Beginning Your Exercise Program by

57° 99° 119°

137° 173° 85° 99° 33°

Checking Your Homework by

33°

76°

156° 33° 47° 125° 28° 14°

How to Lead the Band by

38° 62° 33° 90° 28° 62°

41° 173° 119° 125°

ABOVE ARE THE TITLES OF THREE "BOOKS NEVER WRITTEN." TO DECODE THE NAMES OF THEIR AUTHORS:

Measure each angle below and find your answer in the code. Each time the answer appears in the code, write the vertex letter of that angle above it.

