

4-5

Enrichment

Isosceles and Equilateral Triangles

The swan below is composed of several triangles. Use the given information and the figure to find each angle measure. Note: Figure not drawn to scale.

Given: $\triangle ABC$ is equilateral; $\angle BCD \cong \angle BDC$; $\overline{DE} \cong \overline{CE} \cong \overline{EF}$; $\angle CGF \cong \angle CFG$; $\angle GCF \cong \angle GKF \cong \angle JHM$; $\angle KFH \cong \angle KHL$; $\overline{KO} \cong \overline{FO}$; $\angle HKN \cong \angle HNK$; $\overline{JN} \cong \overline{JO}$



- | | | | |
|-----------------------------|------------------------------|-----------------------------|-----------------------------|
| 1. $m\angle ABC$ 60° | 2. $m\angle BCA$ 60° | 3. $m\angle CAB$ 60° | 4. $m\angle BCD$ 70° |
| 5. $m\angle BDC$ 70° | 6. $m\angle CBD$ 40° | 7. $m\angle EDC$ 72° | 8. $m\angle ECD$ 72° |
| 9. $m\angle CED$ 36° | 10. $m\angle ECF$ 30° | 11. $m\angle EFC$ | 12. $m\angle CEF$ |
| 13. $m\angle CGF$ | 14. $m\angle CFG$ | 15. $m\angle GCF$ | 16. $m\angle KGF$ |
| 17. $m\angle KFG$ | 18. $m\angle GKF$ | 19. $m\angle FKH$ | 20. $m\angle FHK$ |
| 21. $m\angle KFH$ | 22. $m\angle KHL$ | 23. $m\angle HKL$ | 24. $m\angle KHL$ |
| 25. $m\angle HJM$ | 26. $m\angle HML$ | 27. $m\angle JHM$ | 28. $m\angle OFK$ |
| 29. $m\angle OKF$ | 30. $m\angle KOF$ | 31. $m\angle HKN$ | 32. $m\angle HNK$ |
| 33. $m\angle OKN$ | 34. $m\angle JNO$ | 35. $m\angle JON$ | 36. $m\angle NJO$ |

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A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the text 'Boston (Mass.). School Committee'.

Geometry Swan Enrichment:

Eutrophic Shallow Estuaries and Lagoons Arthur J. McComb, 1995-03-22 This book brings together for the first time a series of experts in various aspects of the eutrophication of shallow estuaries. It provides a comprehensive picture of our current state of knowledge of these systems. The first half of the book contains case studies from Asia, Australia, Europe, and South Africa and covers both temperate and tropical waters. The second half contains chapters on water exchange, the role of the sediments, the response of both plants and fisheries to eutrophication, and the economic issues considered in management. Using a broad multidisciplinary approach, discussions go beyond the hows and whys of eutrophication to demonstrate how effective management can be and has been carried out. Management of any ecosystem is only as good as the level of understanding on which it is based, and this book has relevance to estuarine ecologists and environmental managers alike.

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