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 equilisteral; $\angle BCD = \angle BDC$; $\overline{DE} = \overline{CE} = \overline{EF}$; $\angle CGF = \angle CFG$; $\triangle GCF = \triangle GKF = \triangle JIM$, $\triangle KFH = \triangle KLH$; $\overline{KO} = \overline{FO}$;



1. mZABC 60°	2. m \(BCA 60°	3. m ∠CAB Go®	4. m ∠BCD 70° 8. m ∠ECD 72°
5. m∠BDC 70° 9. m∠CED 36°	6. m∠CBD 40° 10. m∠ECF 30°	7. m ∠EDC 72°	8. mZECD Tox
13. m∠CGF	14. m∠CFG	15. m∠GCF	16. m∠KGF
17. m∠KFG	18. <i>m∠GKF</i>	19. <i>m∠FKH</i>	20. m∠FHK
21. m∠KFH	22. m∠KHL	23. m∠HKL	24. m∠KLH
25. m∠HJM	26. m∠HMJ	27. m∠JHM	28. m∠OFK
29. m∠OKF	30. m∠KOF	31. <i>m∠HKN</i>	32. m∠HNK
33. m∠OKN	34. m∠JNO	35. m ∠JON	36. m∠NJO

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