

Humpback Whale Quiz

- 1. How much does a humpback whale weigh?
- 2. What's it called when a whale jumps from the water?
- 3. About how long do humpbacks live?
- 4. What do you call a male humpback whale accompanying a female?
- 5. Are whales warm-blooded?
- 6. When did whale's ancestors begin to adapt to water?
- 7. What do you call whale nostrils?
- 8. How much does a humpback calf grow in a month?
- 9. How long is a calf at birth?
- 10. How many blowholes does a humpback whale have?
- 11. How long can a humpback stay submerged?
- 12. Why might whales breach?
- 13. What are the expandable throat grooves for?
- 14. Why have whales lost their hair?
- 15. In what season do whales sing?
- 16. How long is a humpback whale's pec (pectoral) fin?
- 17. How long does a whale song last?
- 18. How much does a humpback whale eat per day in feeding season?
- 19. What types of food do whales eat?
- 20. In what season do whales mate?
- 21. What is the mist above a whale called?
- 22. How much milk does a calf need each day?
- 23. How wide are a whale's flukes?
- 24. What colors are on a humpback's flukes?
- 25. What's a picture of a whale's tail called?
- 26. What 1972 law protects marine mammals in the USA?
- 27. What threatens humpback whale survival?
- 28. What do humpbacks use to concentrate prey when feeding in Alaska?
- 29. How far is the round-trip annual migration between Hawaii and Alaska?
- 30. What is the key to humpback whale survival?

healthy ocean environment.

Answers (1) 40 tons; (2) A breach; (3) About 50 years; (4) An escort; (5) Yes, they are mammals; (6) 50 million years ago; (7) Blowholes; (8) About one foot; (9) 12 feet (3.6 meters); (10) Two; (11) 45 minutes; (12) To lose parasites, to communicate, or just for fun; (13) To or more; (18) One ton; (19) Zooplankton, krill, & small fish; (20) In winter; (21) A blow; (22) 120 gallons (450 liters); (23) 15 feet (4.5 m); (17) 15 minutes or more; (18) One ton; (19) Zooplankton, krill, & small fish; (20) In winter; (21) A blow; (22) 120 gallons (450 liters); (23) 15 feet (4.5 m); (17) 15 minutes or more; (18) One ton; (19) Zooplankton, krill, & small fish; (20) In winter; (21) A blow; (22) 120 gallons (450 liters); (23) 15 feet (4.5 m); (17) 15 minutes or more; (18) One ton; (19) Zooplankton, krill, & small fish; (20) In winter; (21) A blow; (22) 120 gallons (450 liters); (23) 15 feet (4.5 m); (17) 15 minutes