



Seabird Quiz 2

1) Puffins have an average lifespan of 18 years. How old do you think the oldest recorded puffin was?

24 37 41

2) When a young guillemot fledges, which parent looks after them for the next two or three weeks?

Male Female

3) What is the name for a juvenile kittiwake?

Tarrock Puffling

4) Why do herring gulls have a red spot on their long yellow beaks?

To help their chicks beg for food efficiently

To attract a mate

5) What percentage of the UK population of kittiwakes nests on Flamborough Head?

1% 10% 20% 60%

6) A shag's dives usually last been 20 and 45seconds, how long do you think it takes them to recover between each dive?

5 secs 15 secs 30 secs

7) At what age do fulmars reach maturity?

5 10 20

8) How many eggs does a female razorbill produce each year?

1 2 3

9) What mating system do gannets follow?

One mate for life (monogamy)

Male mates with several females (polgyny)

10) Of the six million pairs of puffins in the world, how many nest in Europe?

20% 50% 70% 90%



Seabird Quiz 2 Answers

- 1) Puffins have an average lifespan of 18 years, how old do you think the oldest recorded puffin was? (Answer: 37 years)
- 2) When a young guillemot fledges, which parent looks after them for the next two or three weeks? (Answer: Male)
- 3) What is the name for a juvenile kittiwake? (Answer: Tarrock)
- 4) Why do herring gulls have a red spot on their long yellow beaks? (Answer: To help their chicks beg for food more efficiently)
- 5) What percentage of the UK population of kittiwakes nests on Flamborough Head? (Answer: 10%)
- 6) A shag's dives usually last been 20 and 45seconds, how long do you think it takes them to recover between each dive? (Answer: 15 seconds)
- 7) At what age do fulmars reach maturity? (Answer: 10 years)
- 8) How many eggs does a female razorbill produce each year? (Answer: 1)
- 9) What mating system do gannets follow? (Answer: one mate for life – monogamous)
- 10) Of the six million pairs of puffins in the world, how many nest in Europe? (Answer: 90%)