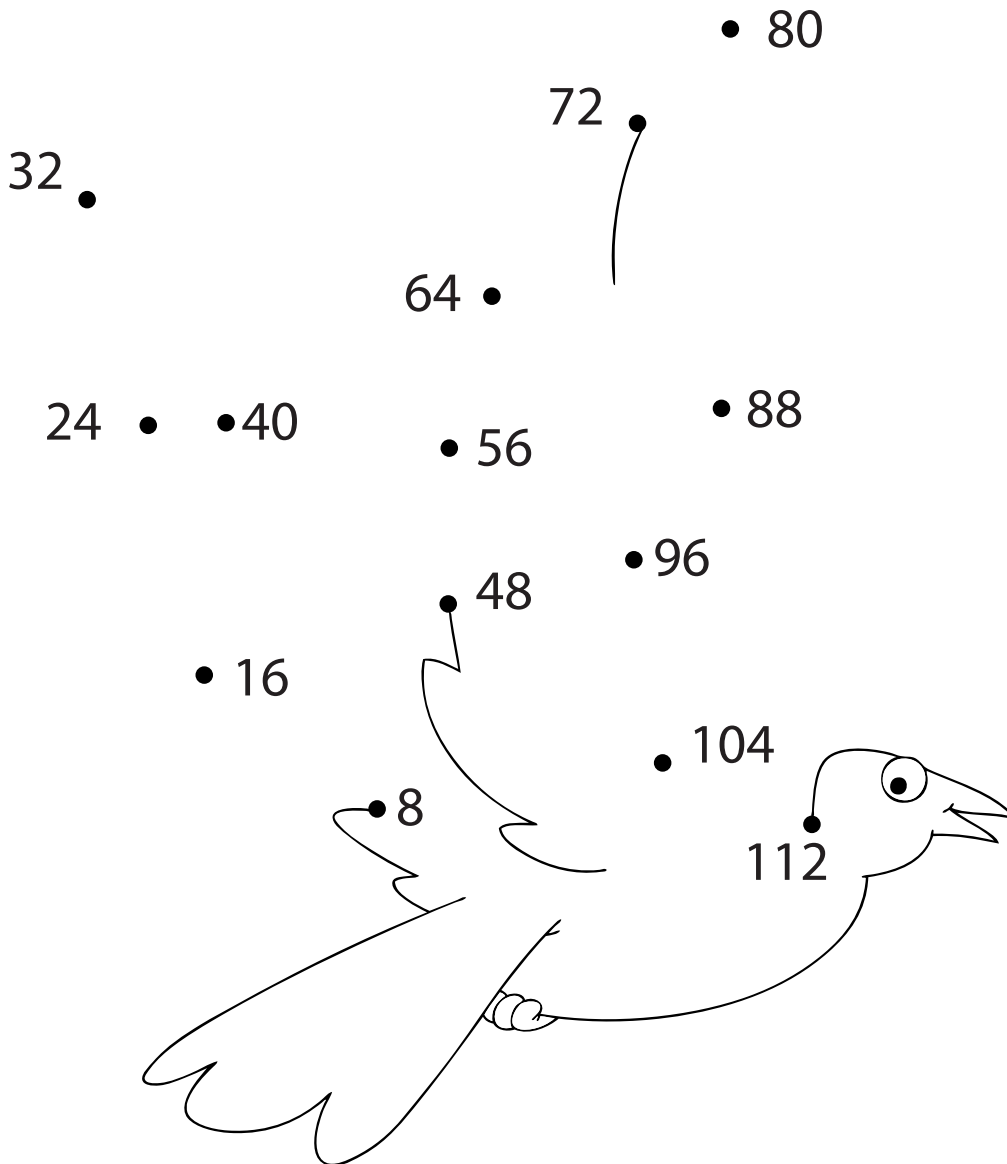


Counting

Name: _____

Start at 8 and count forwards in eights to connect the dots.



1. These white-winged doves can fly 40 or more kilometres to find water. If they fly this distance every day for a week, how far have they flown?

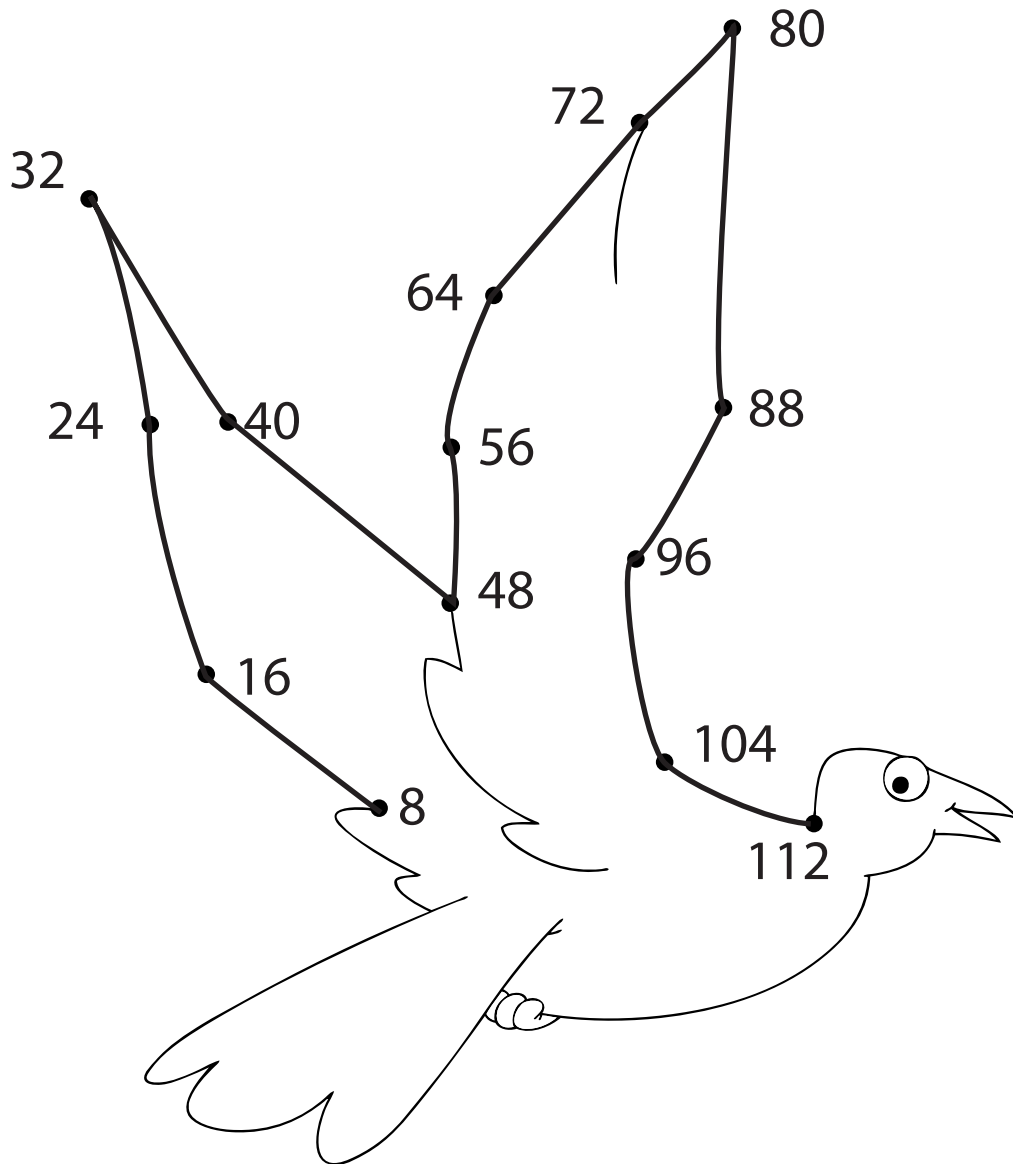
2. When migrating to nesting sites they can travel in groups of up to 4 000 birds. If only half this number of birds migrate to a nesting site, how many will be travelling?

**DID YOU
KNOW?**



Answers

Start at 8 and count forwards in eights to connect the dots.



3. These white-winged doves can fly 40 or more kilometres to find water. If they fly this distance every day for a week, how far have they flown?

$$40 \times 7 = 280\text{km}$$

4. When migrating to nesting sites they can travel in groups of up to 4 000 birds. If only half this number of birds migrate to a nesting site, how many will be travelling?

2000 birds

**DID YOU
KNOW?**

