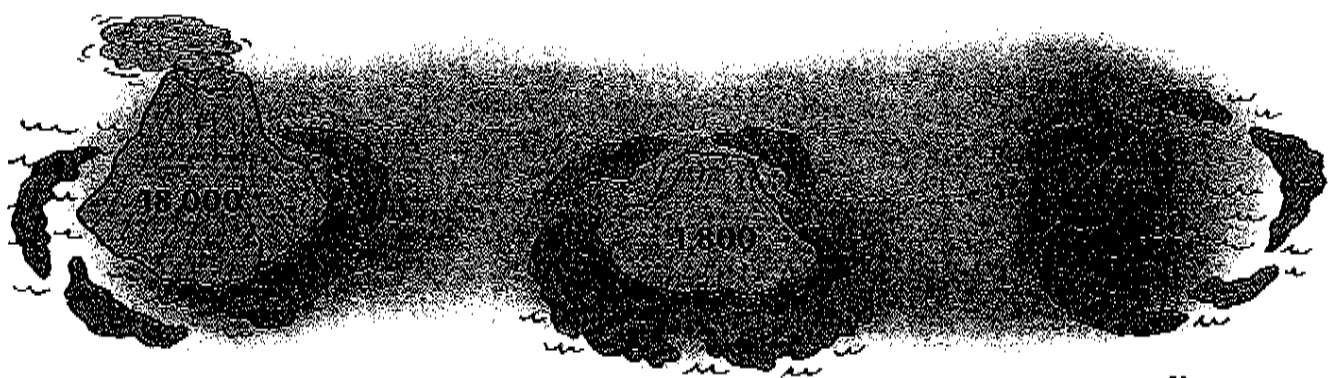
A Changing Reef

To multiply with zeros, follow these steps.

90 x 2 = 18	90 x 2 = 18	900 x 2 = 18
x 2	x 20	x 20
Add a zero in the ones place to make 180.	*Add 2 zeros—one in the ones place and one in the tens place.*	*Add 3 zeros—one in the ones place, one in the tens place, and one in the hundreds place.*

Multiply.

A.	80 x 7	60 x 50	900 x 30	40 x 11	120 x 2	200 x 60
B.	70 x 7	120 x 300	60 x 90	700 x 60	50 x 70	30 x 12
C.	600 x 80	40 x 12	30 x 8	90 x 50	200 x 120	50 x 8



fringing reef **barrier reef** **atoll**

The formation of a coral reef starts growing around the top of an undersea volcano forming a fringing reef. As the the volcano sinks, it leaves behind a barrier reef. When the volcano sinks below the ocean's surface, an atoll is left. On another piece of paper, write three problems with products to match those on the pictures.

4.1.G

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