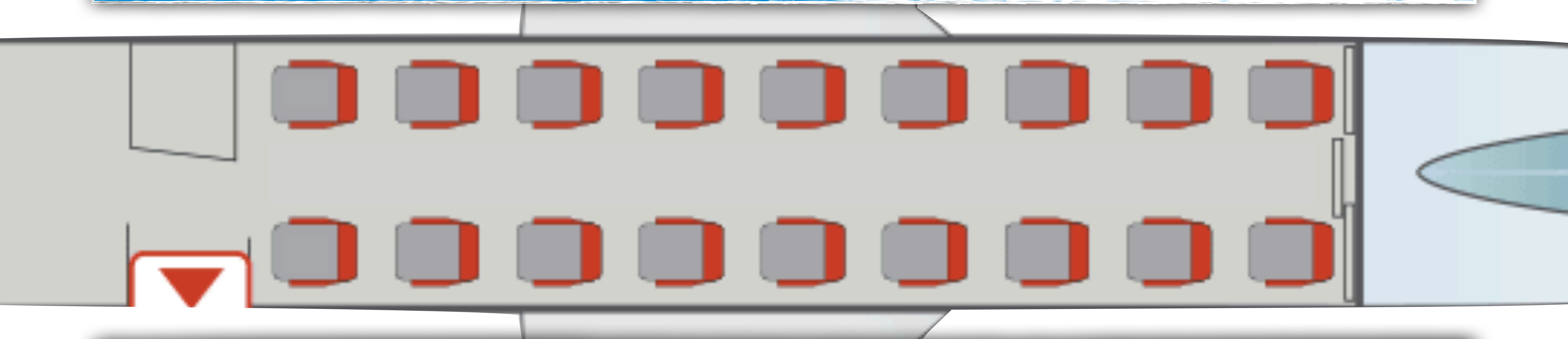
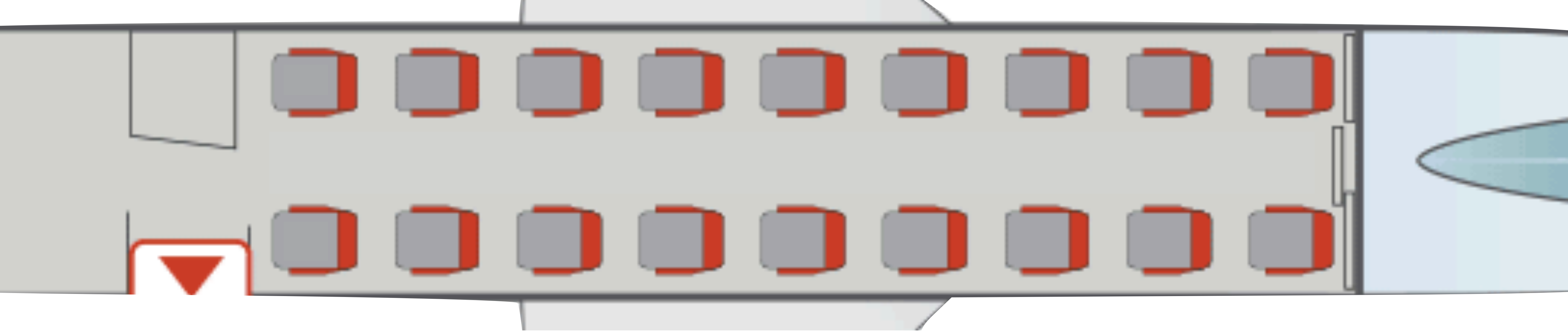


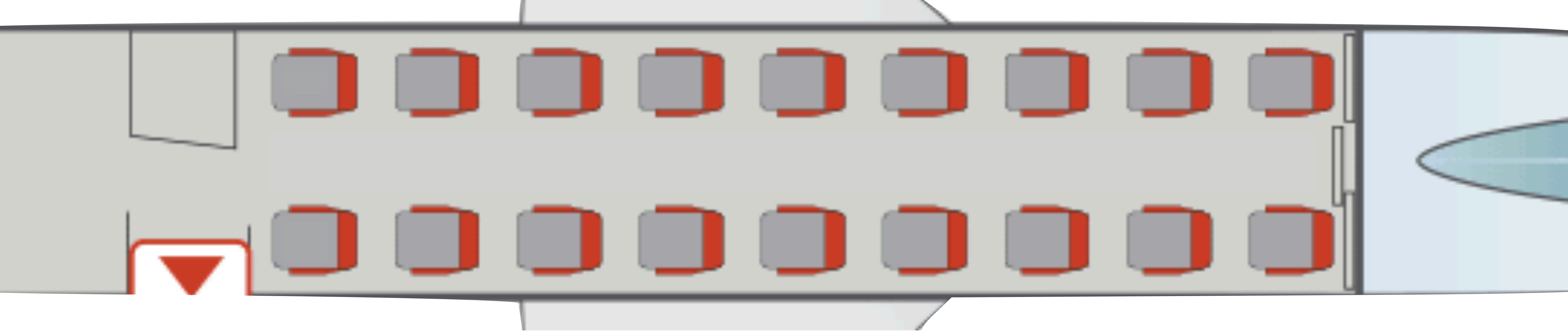
How Many Seats?

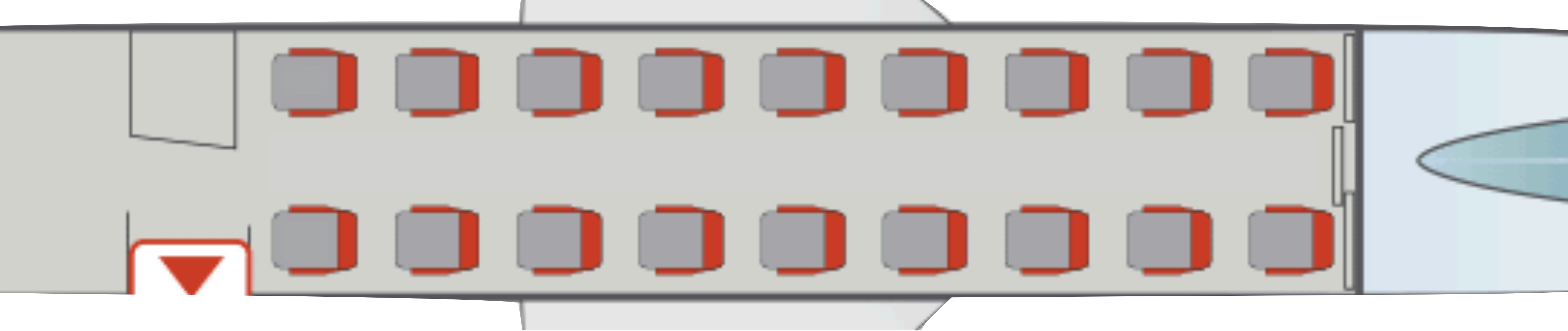


Write a Number Sentence

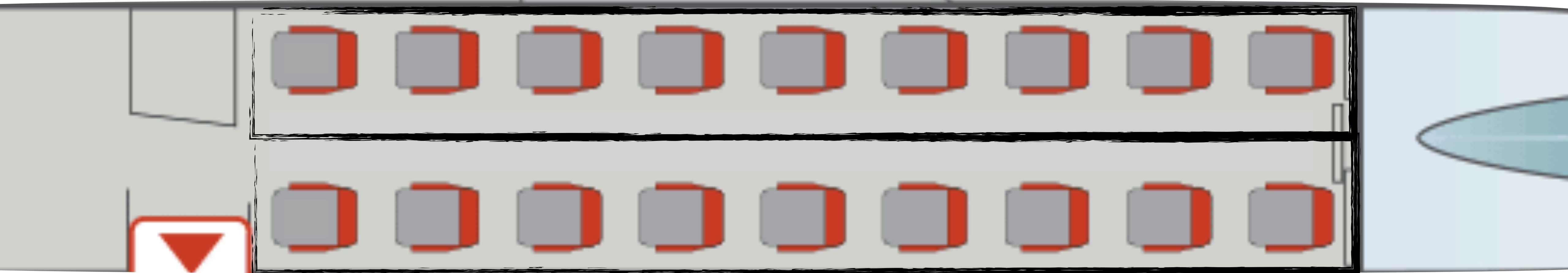








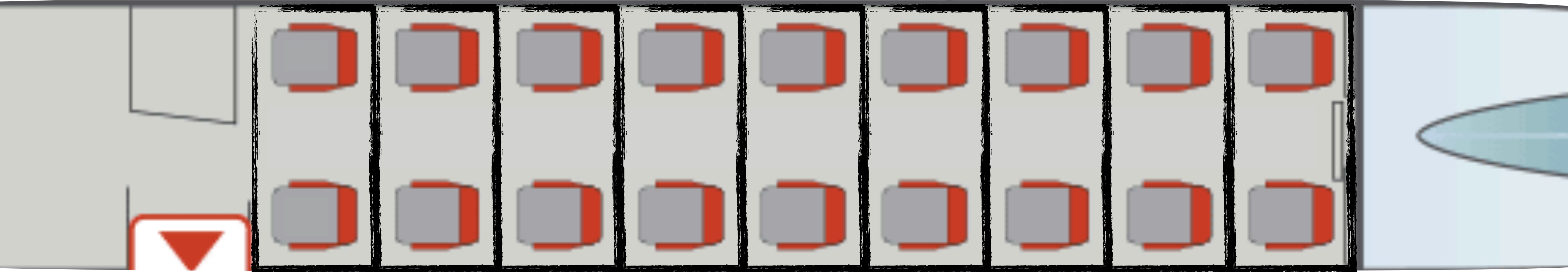
How Many Seats?



Write a Number Sentence



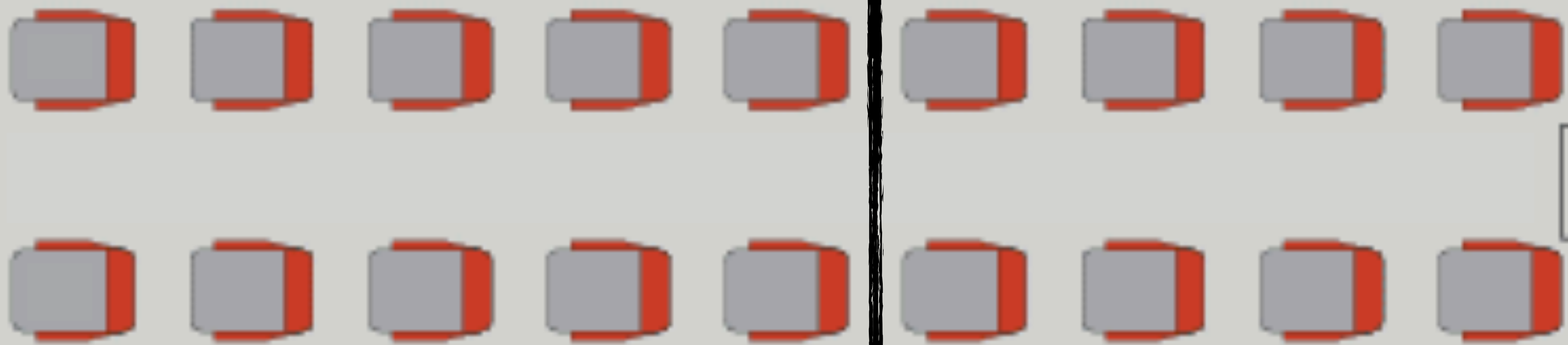
How Many Seats?



Write a Number Sentence



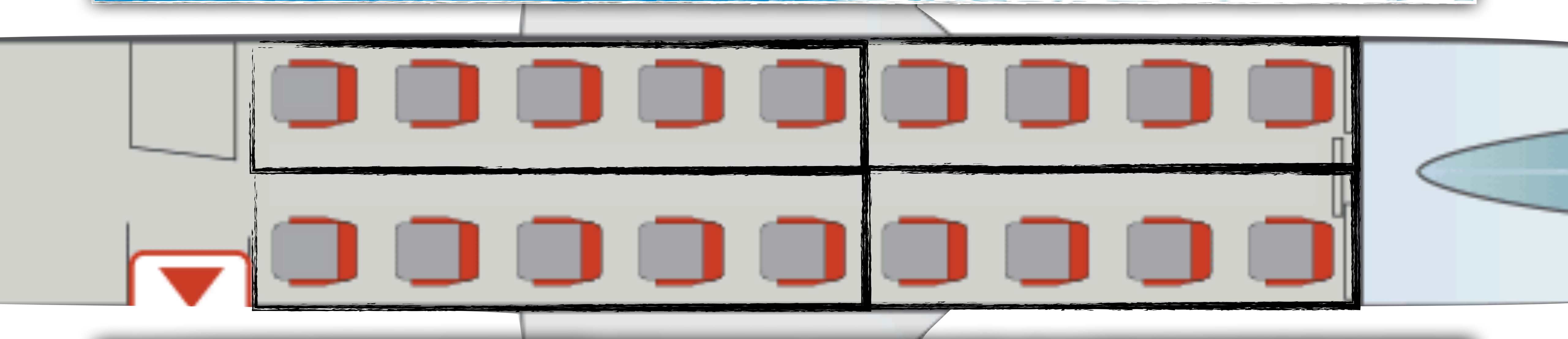
How Many Seats?



Write a Number Sentence



How Many Seats?

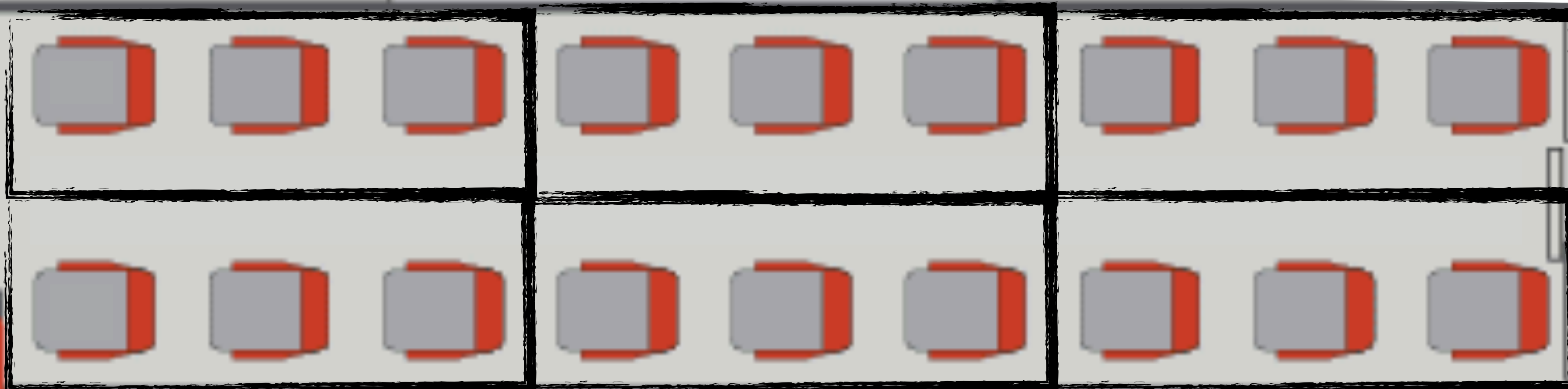


Write a Number Sentence



Distributive Property

"Splitting the Array"



Write a Number Sentence



If all seats sold, how much revenue would
Air Canada earn on this flight?

\$175 \$175 \$175 \$140 \$140 \$140 \$140 \$140 \$140

\$175 \$175 \$175 \$140 \$140 \$140 \$140 \$140 \$140

Write a Number Sentence

There are 6 business class seats and 12 economy class seats.

\$175 \$175 \$175

business class

\$175 \$175 \$175

\$140 \$140 \$140 \$140 \$140 \$140

economy class

\$140 \$140 \$140 \$140 \$140 \$140

Write an Algebraic Expression
to represent the revenue for this flight



\$175 \$175 \$175

business class

\$175 \$175 \$175

\$140 \$140 \$140 \$140 \$140 \$140

economy class

\$140 \$140 \$140 \$140 \$140 \$140



\$175 \$175 \$175

business class

\$175 \$175 \$175

\$140 \$140 \$140 \$140 \$140 \$140

economy class

\$140 \$140 \$140 \$140 \$140 \$140

