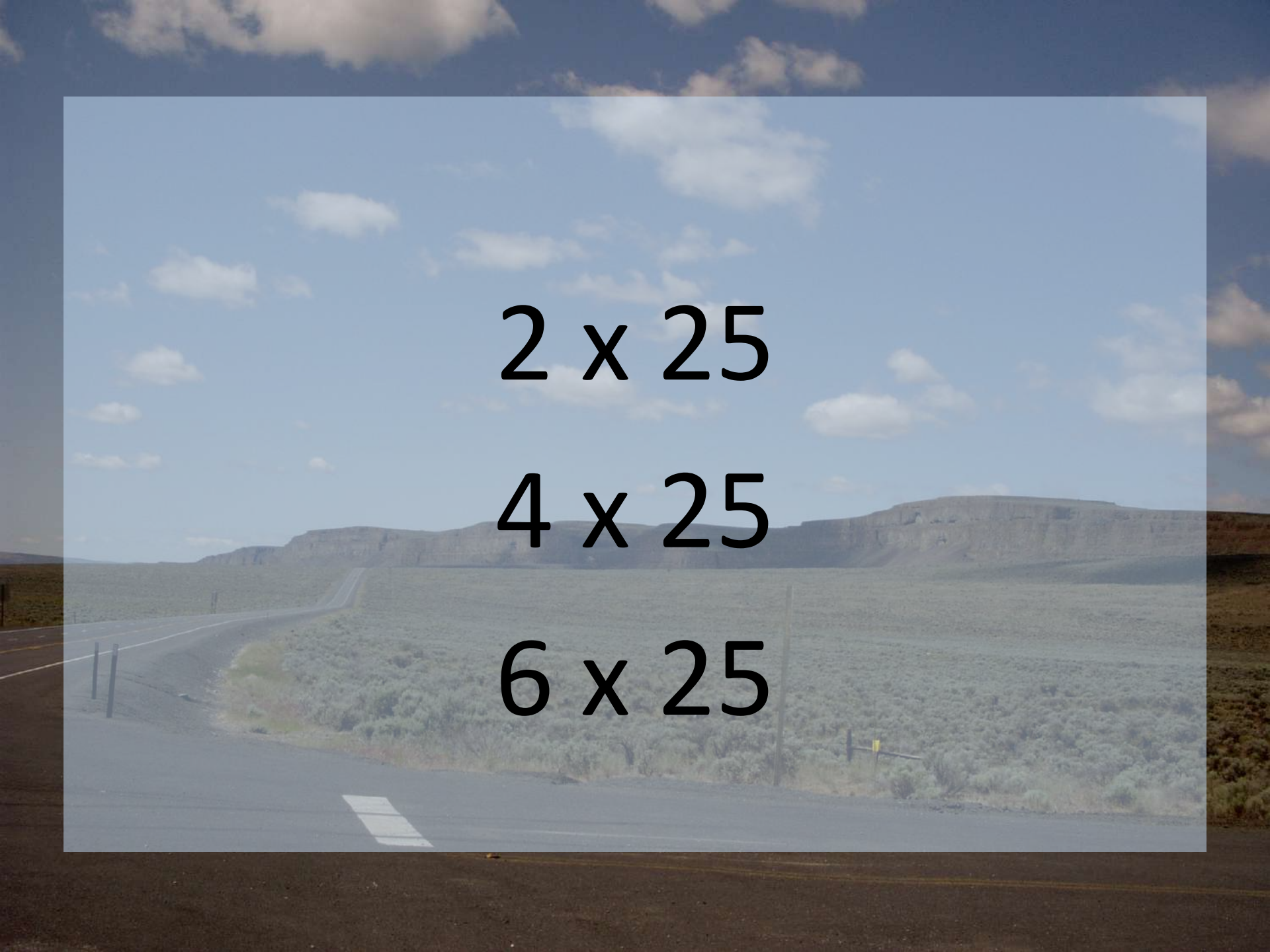


Making Landmark or Friendly Numbers (Multiplication)



CATEGORY 1

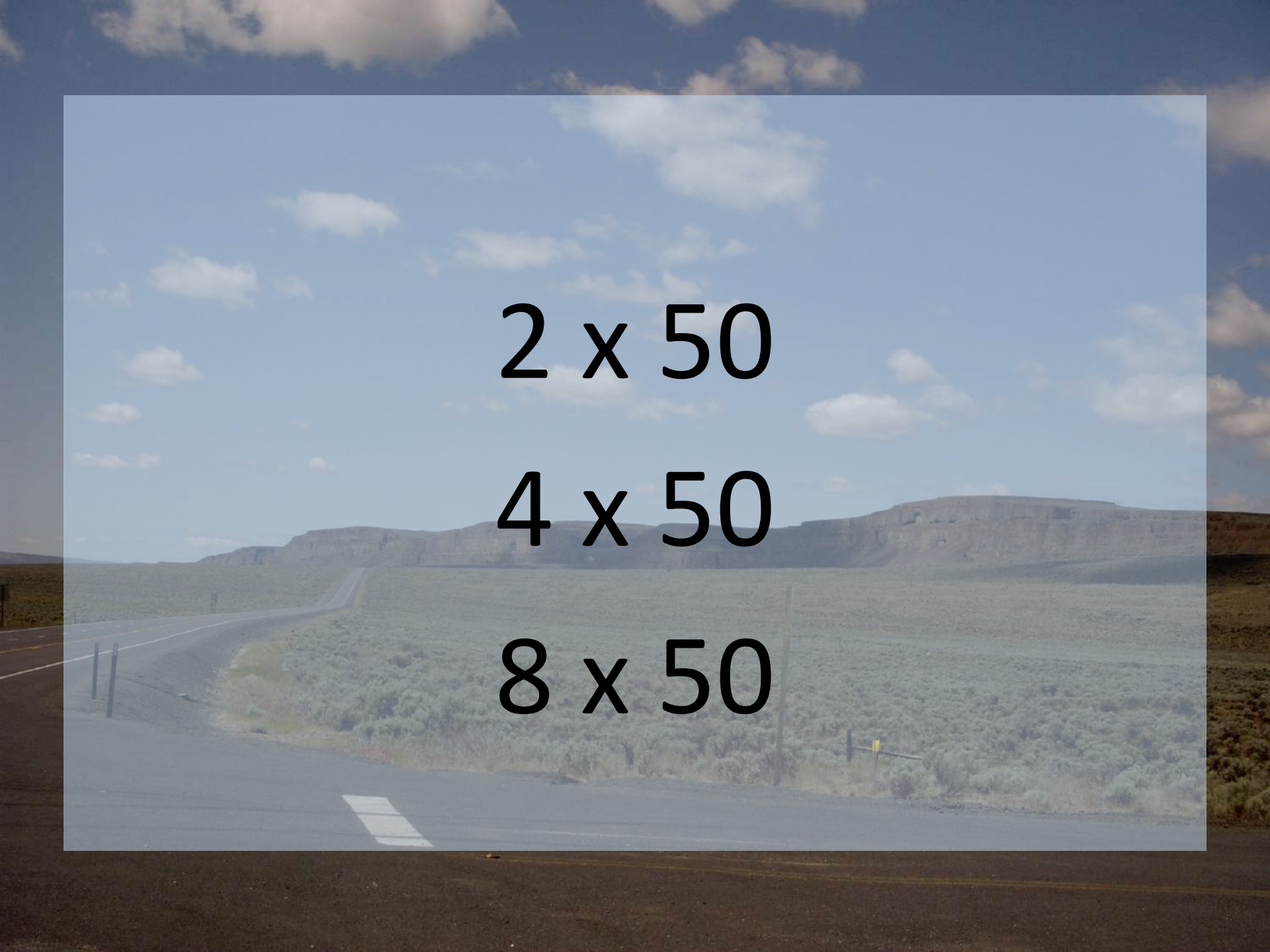
1 x 2-digit problems that can be connected to coin values



2×25

4×25

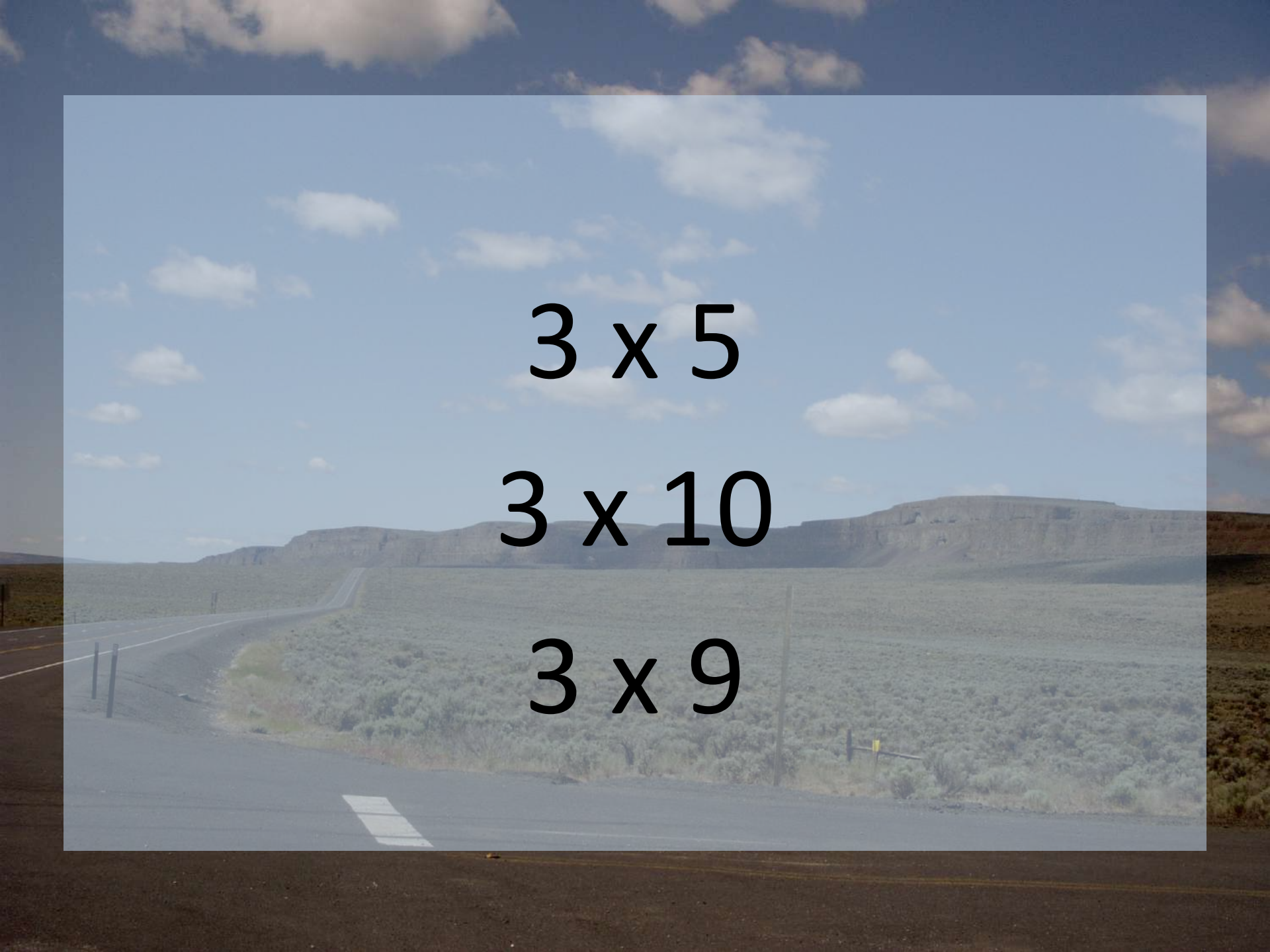
6×25



2×50

4×50

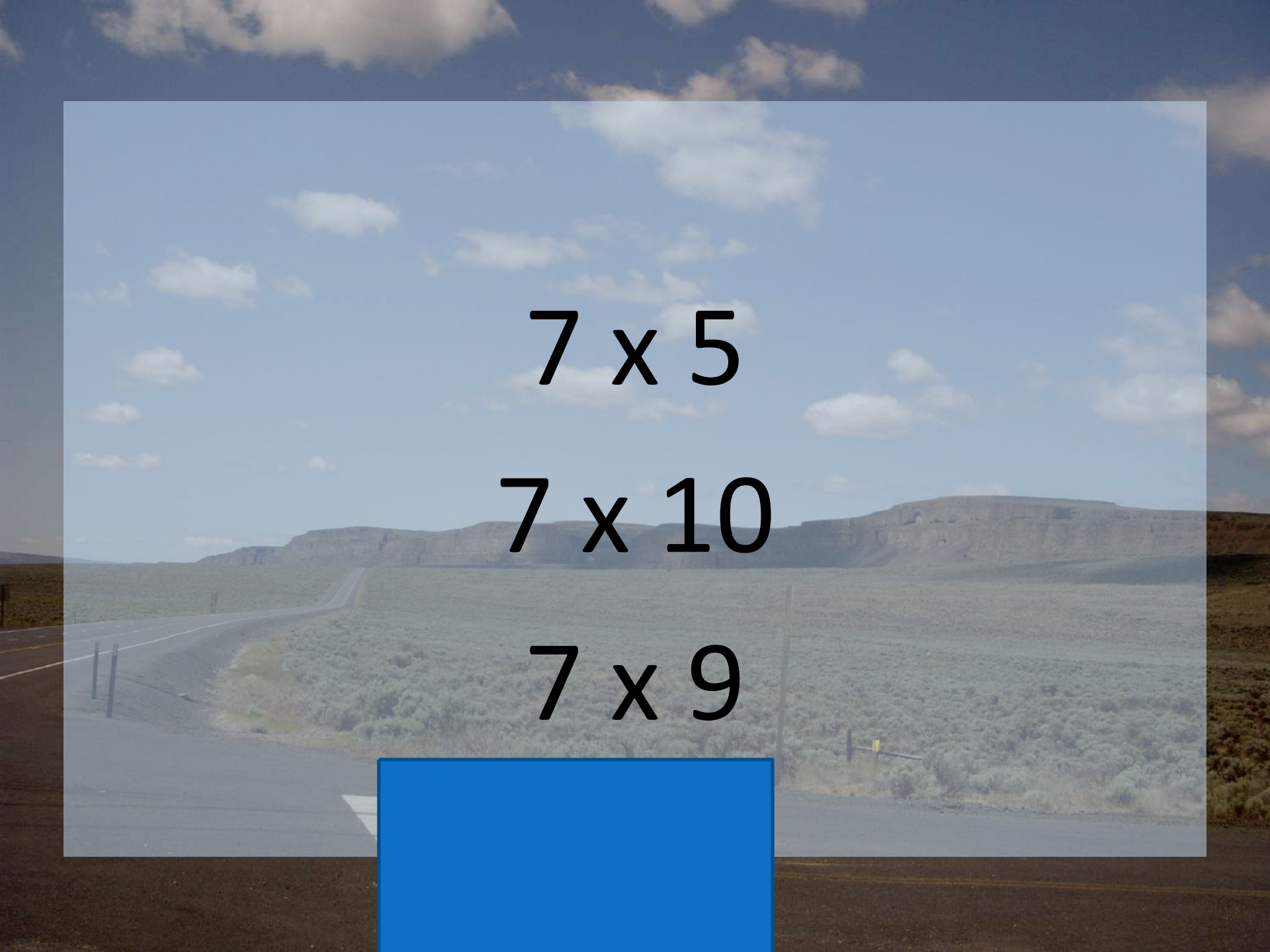
8×50



3×5

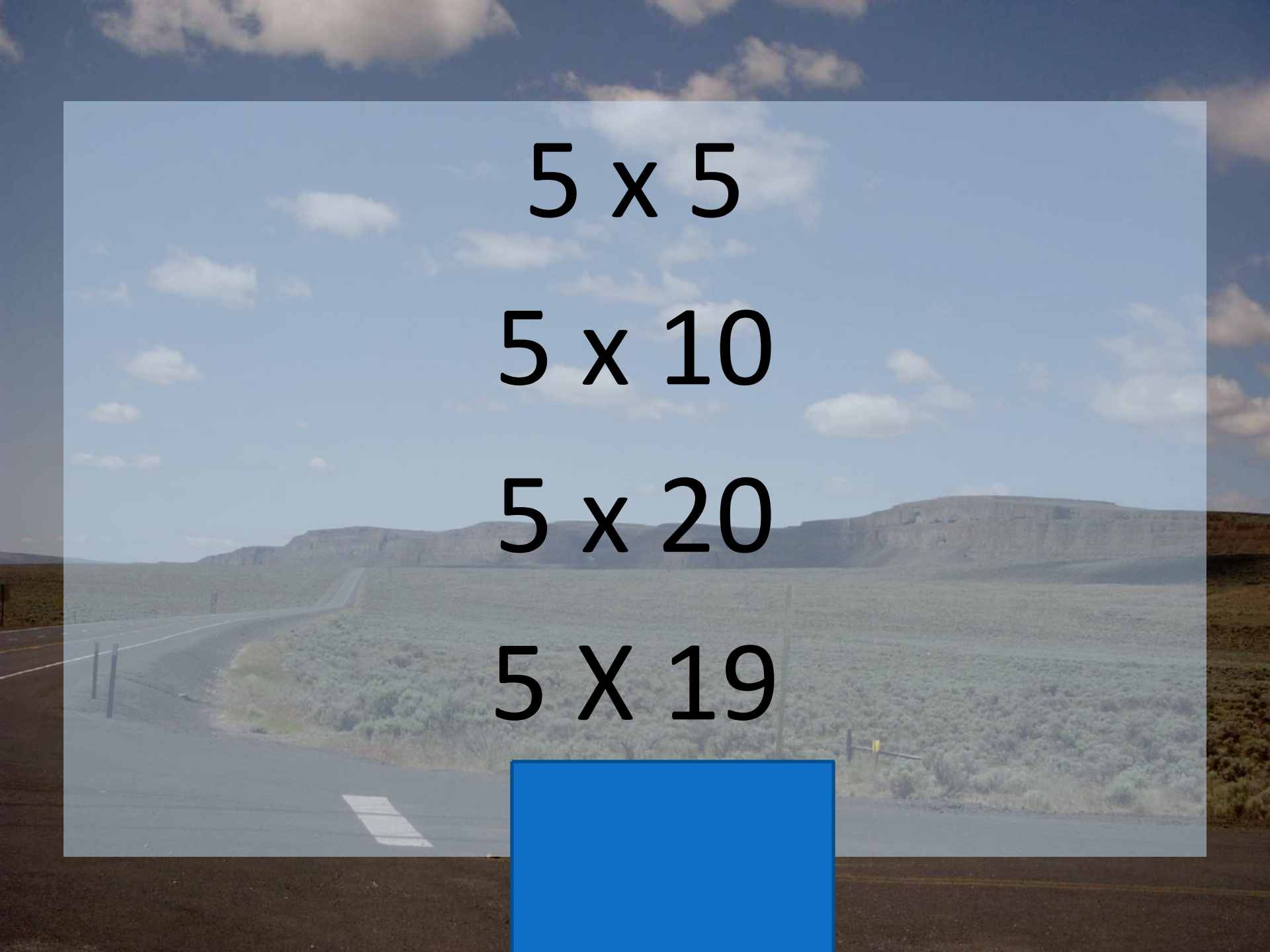
3×10

3×9


$$7 \times 5$$

$$7 \times 10$$

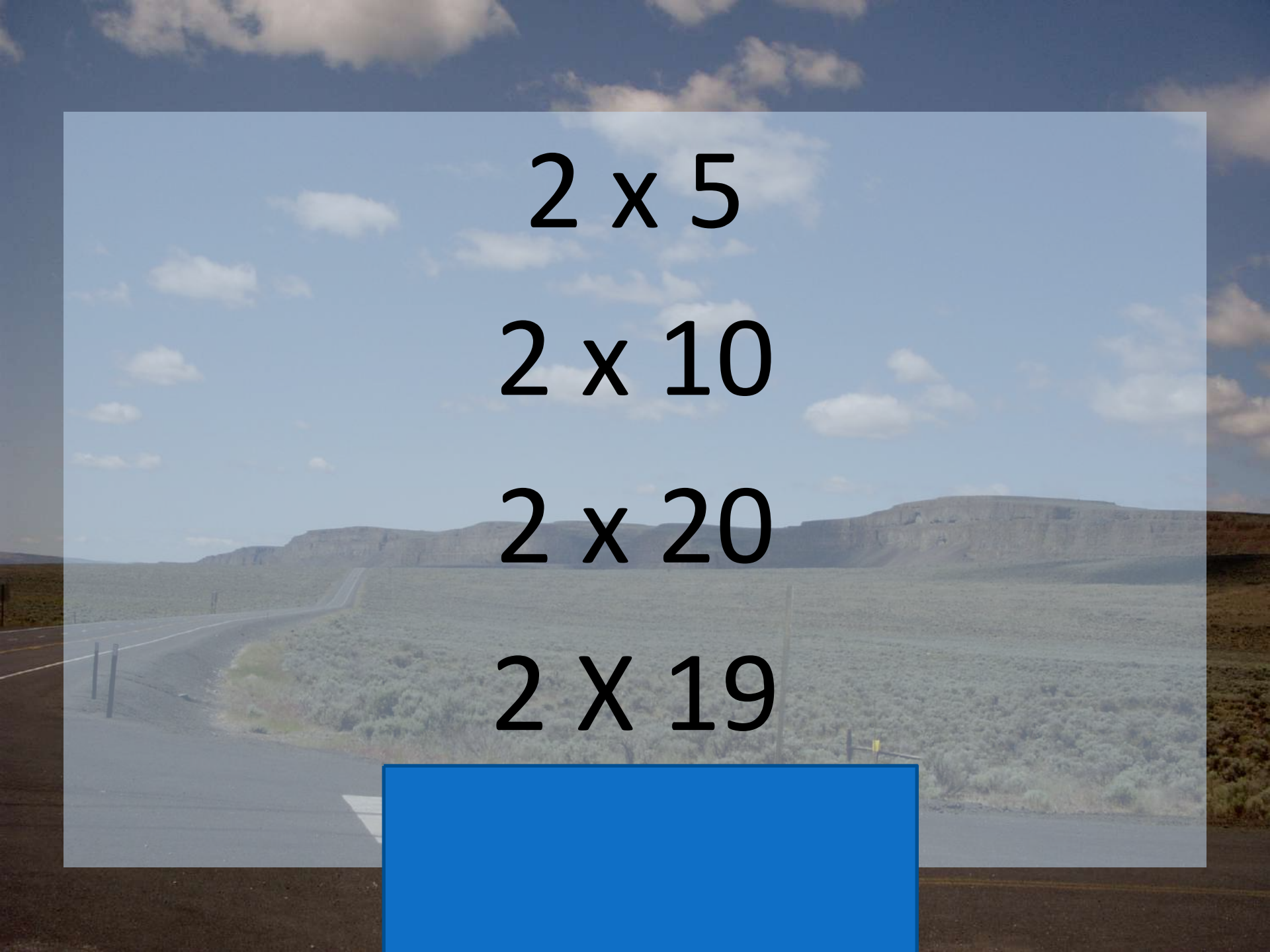
$$7 \times 9$$

The background of the slide is a photograph of a desert landscape. A paved road curves through the foreground and middle ground, leading towards a range of flat-topped mountains (mesas) in the distance. The sky is blue with scattered white clouds. A semi-transparent blue rectangle is positioned at the bottom center of the slide, partially obscuring the road.
$$5 \times 5$$

$$5 \times 10$$

$$5 \times 20$$

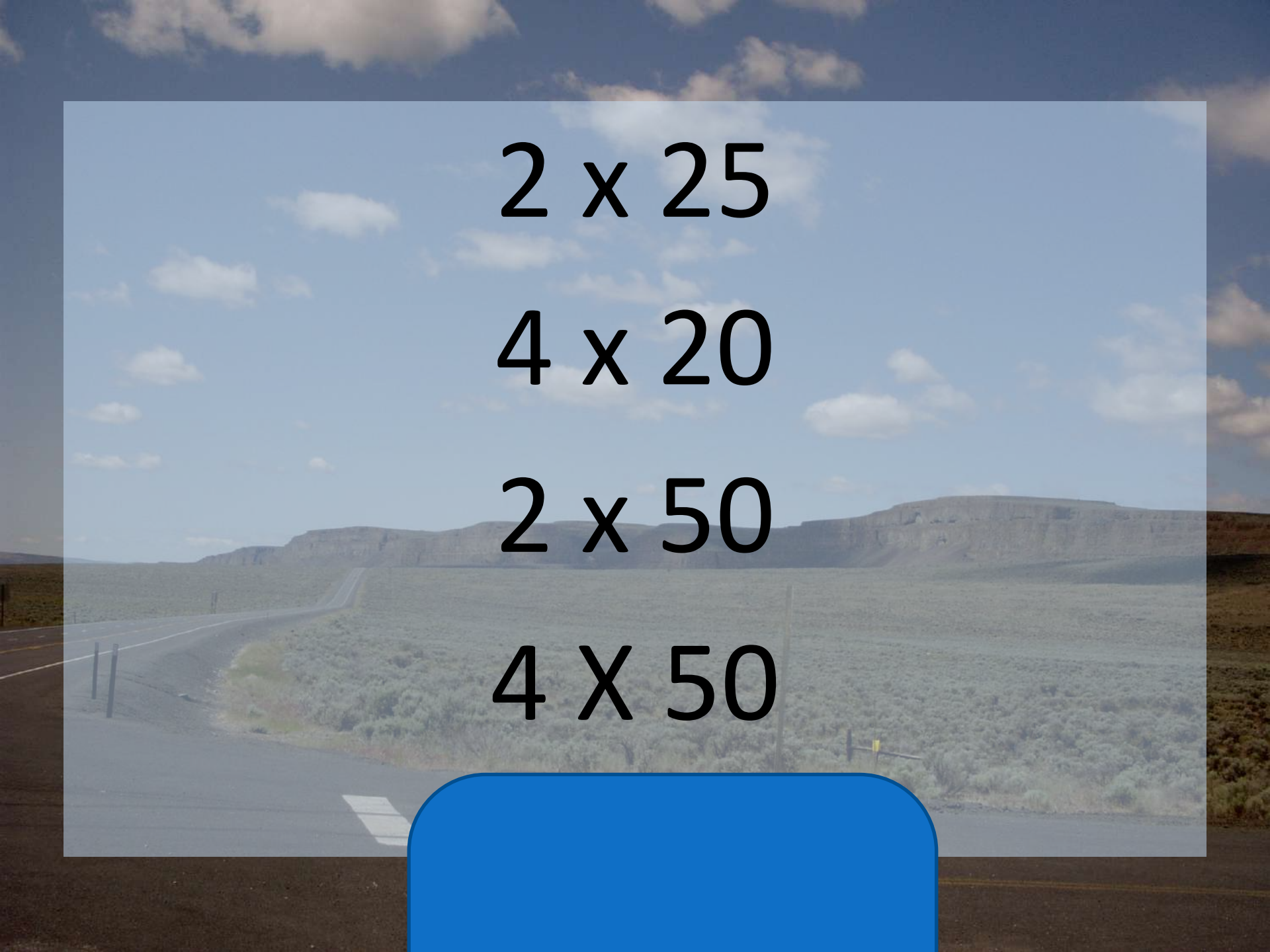
$$5 \times 19$$

The background of the slide is a photograph of a desert landscape. A paved road curves through the foreground and middle ground, leading towards a range of flat-topped mountains (mesas) in the distance. The sky is blue with scattered white clouds. A solid blue rectangle is positioned at the bottom center of the slide, partially obscuring the lower part of the road and the text below it.
$$2 \times 5$$

$$2 \times 10$$

$$2 \times 20$$

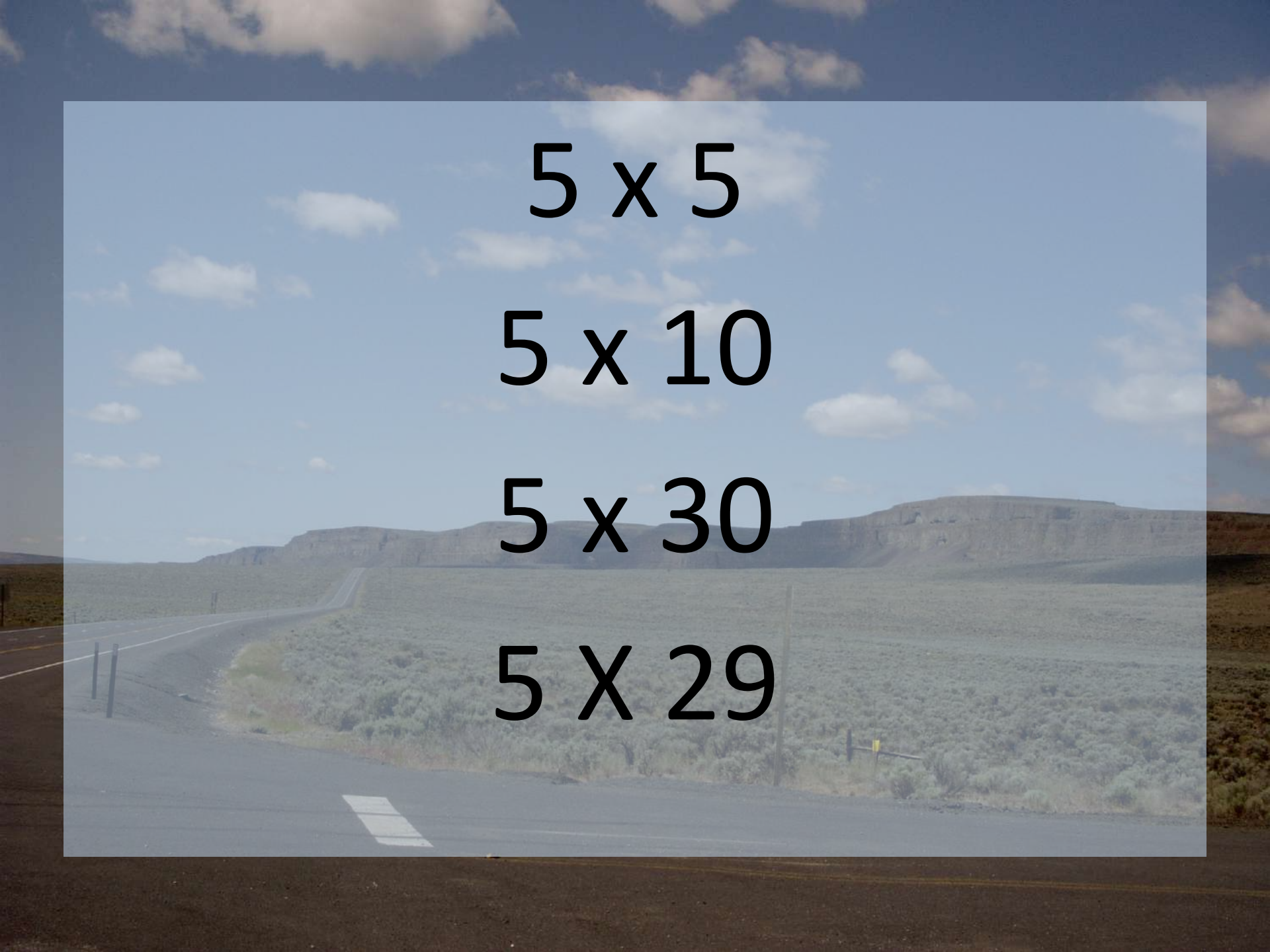
$$2 \times 19$$

The background of the slide is a photograph of a desert landscape. A paved road curves through the foreground and middle ground, leading towards a range of flat-topped mountains (mesas) in the distance. The sky is blue with scattered white clouds. A semi-transparent blue rounded rectangle is positioned at the bottom center of the slide.
$$2 \times 25$$

$$4 \times 20$$

$$2 \times 50$$

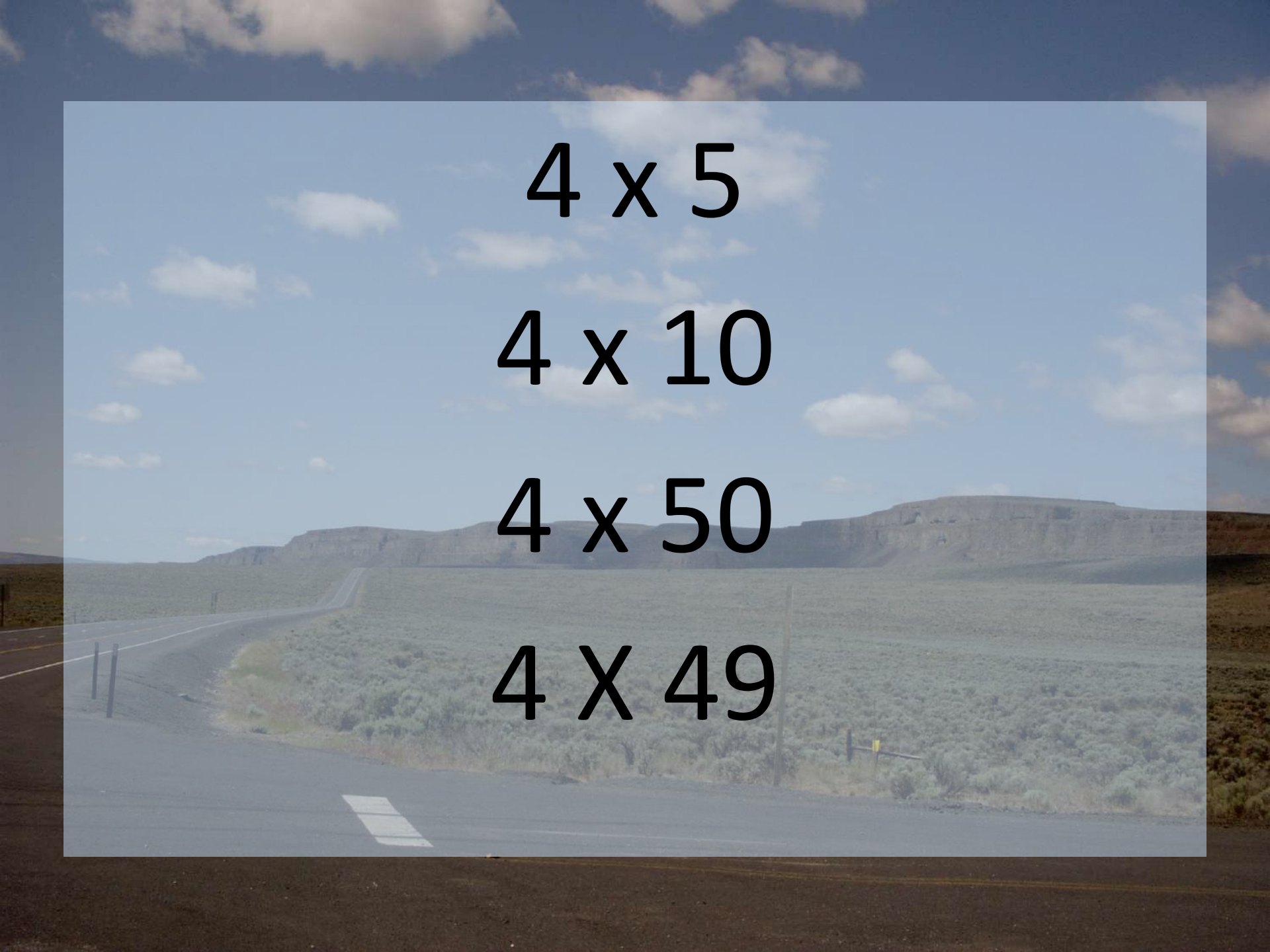
$$4 \times 50$$


$$5 \times 5$$

$$5 \times 10$$

$$5 \times 30$$

$$5 \times 29$$


$$4 \times 5$$

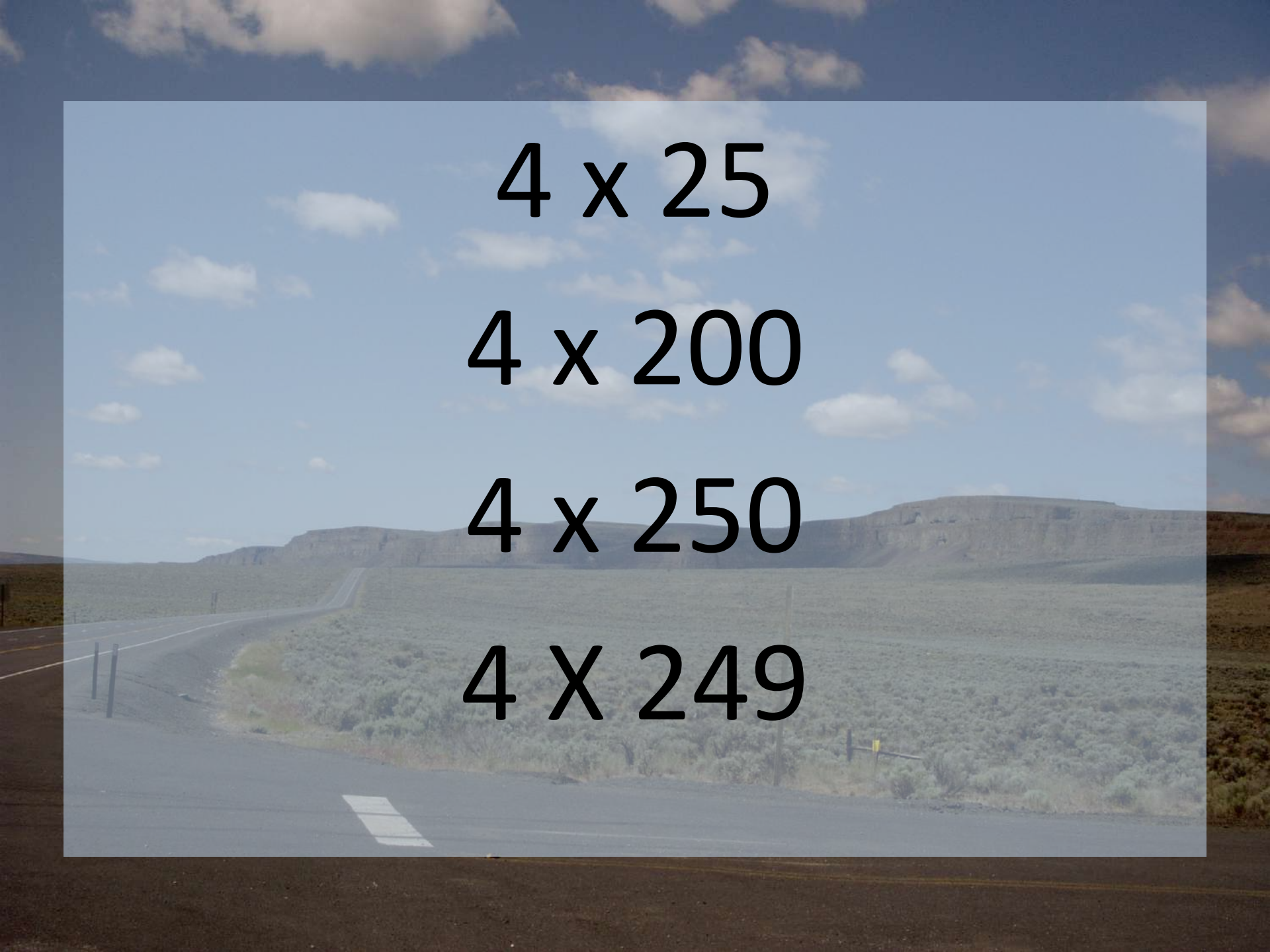
$$4 \times 10$$

$$4 \times 50$$

$$4 \times 49$$

CATEGORY 2

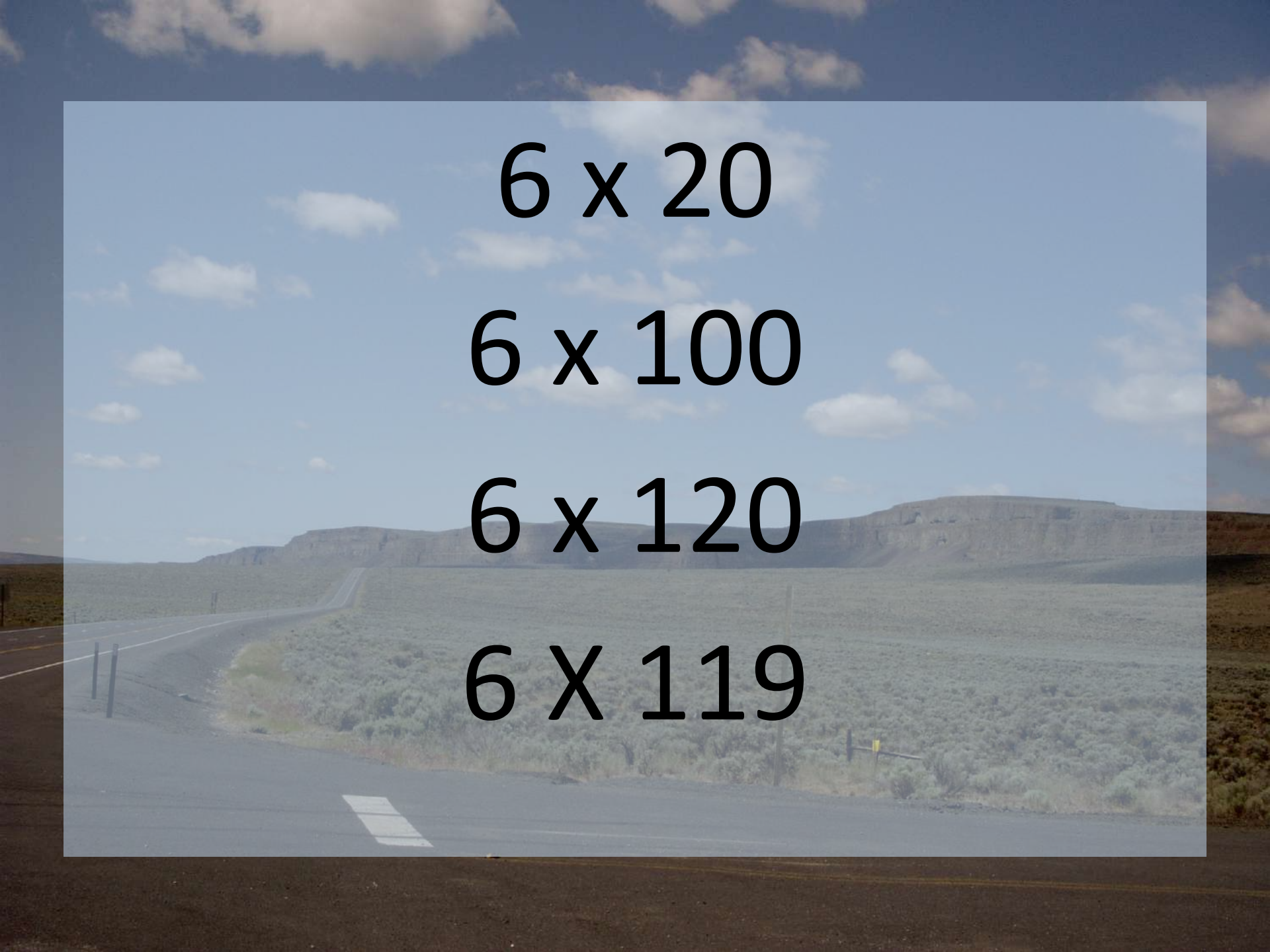
1 x 3-digit problems


$$4 \times 25$$

$$4 \times 200$$

$$4 \times 250$$

$$4 \times 249$$



6×20

6×100

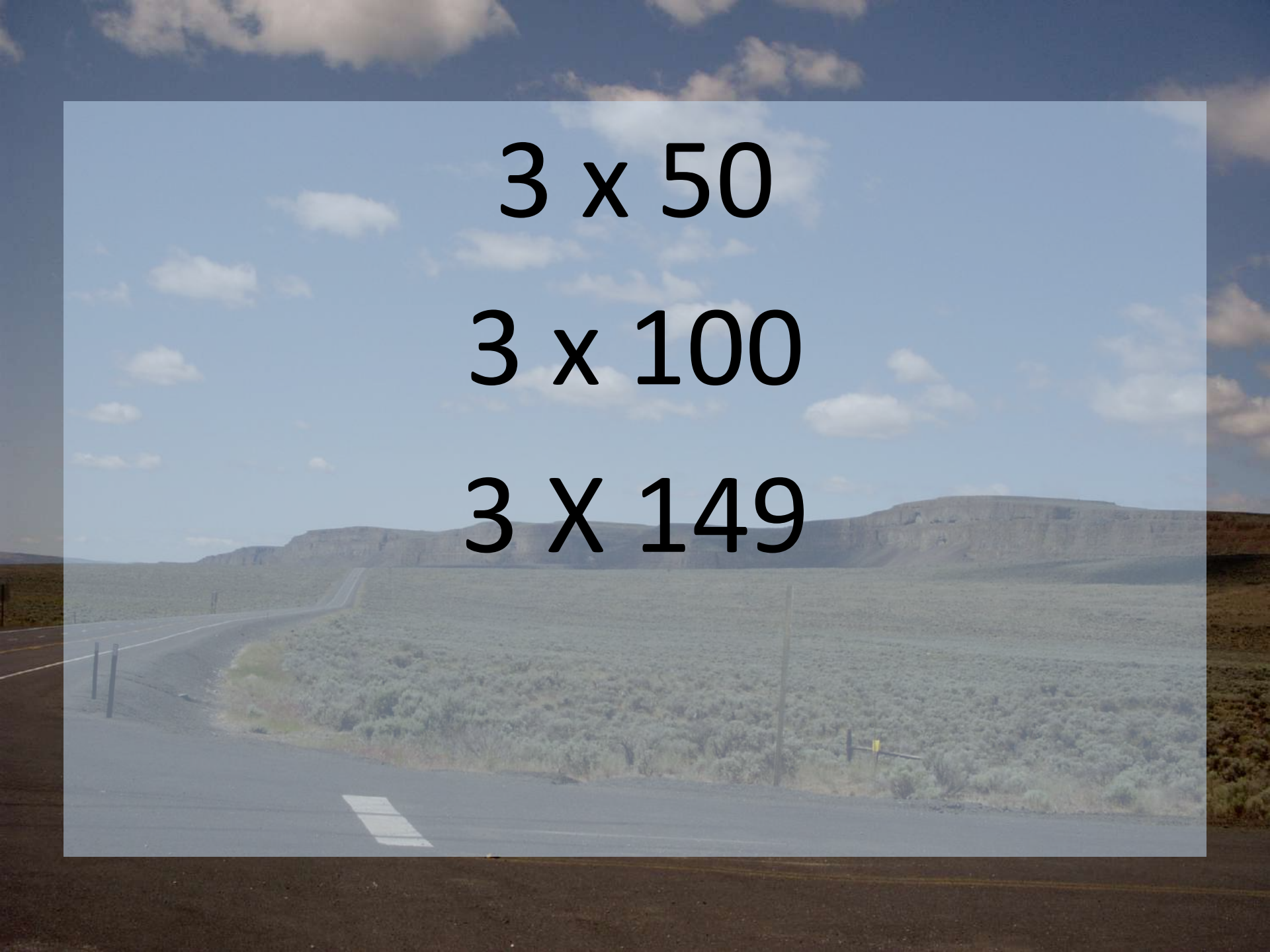
6×120

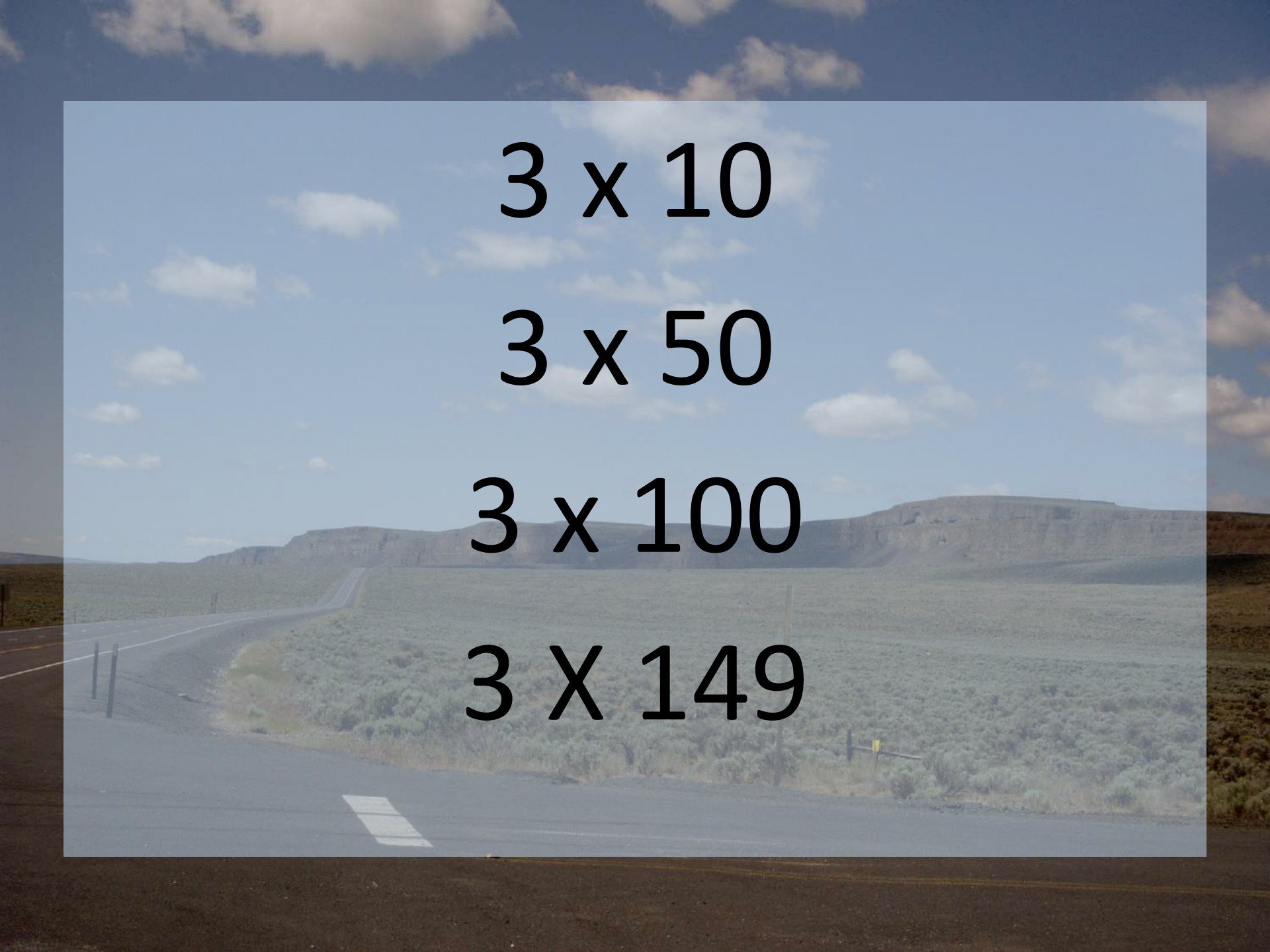
6×119

3×50

3×100

3×149




$$3 \times 10$$

$$3 \times 50$$

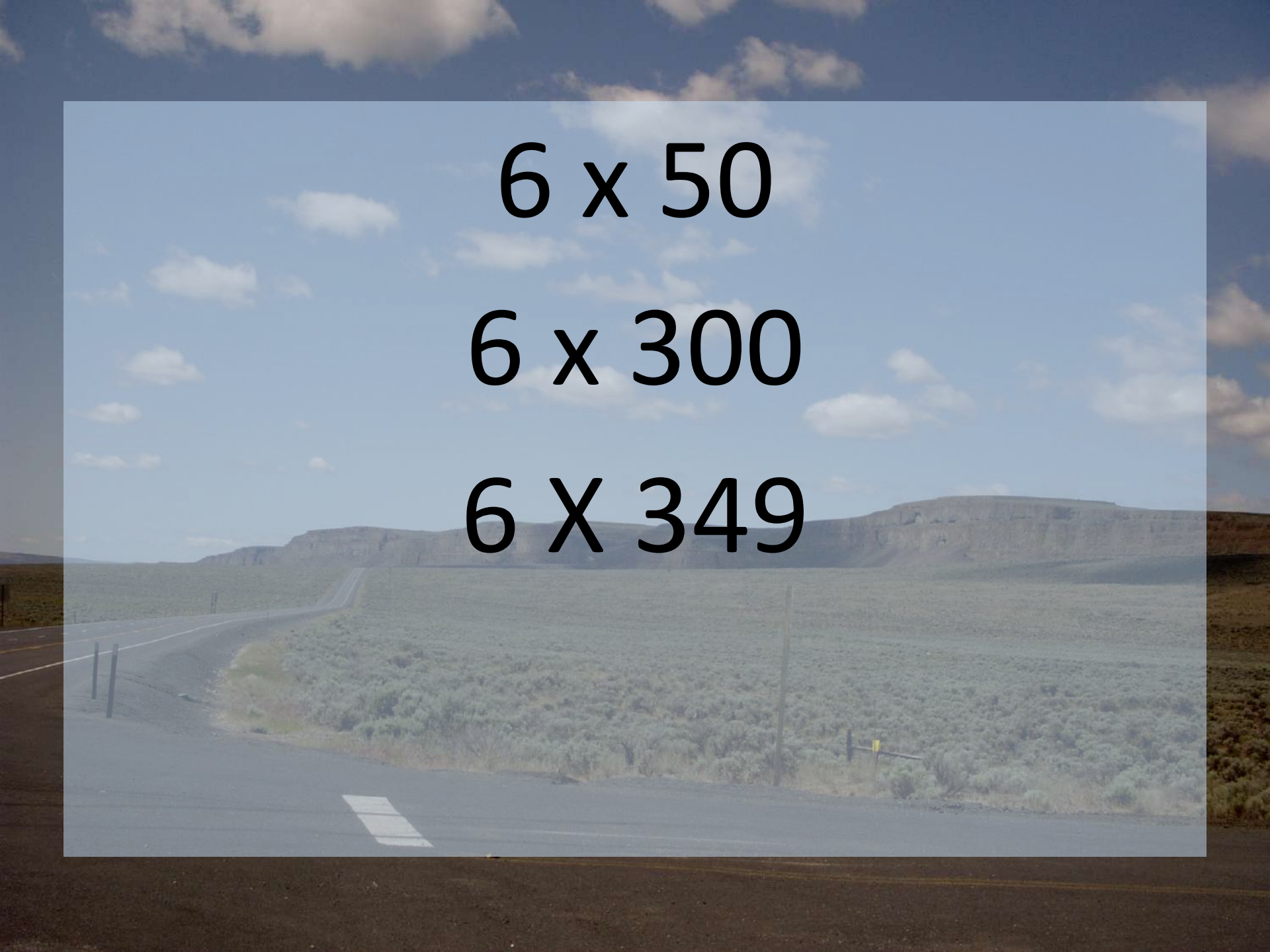
$$3 \times 100$$

$$3 \times 149$$

6×50

6×300

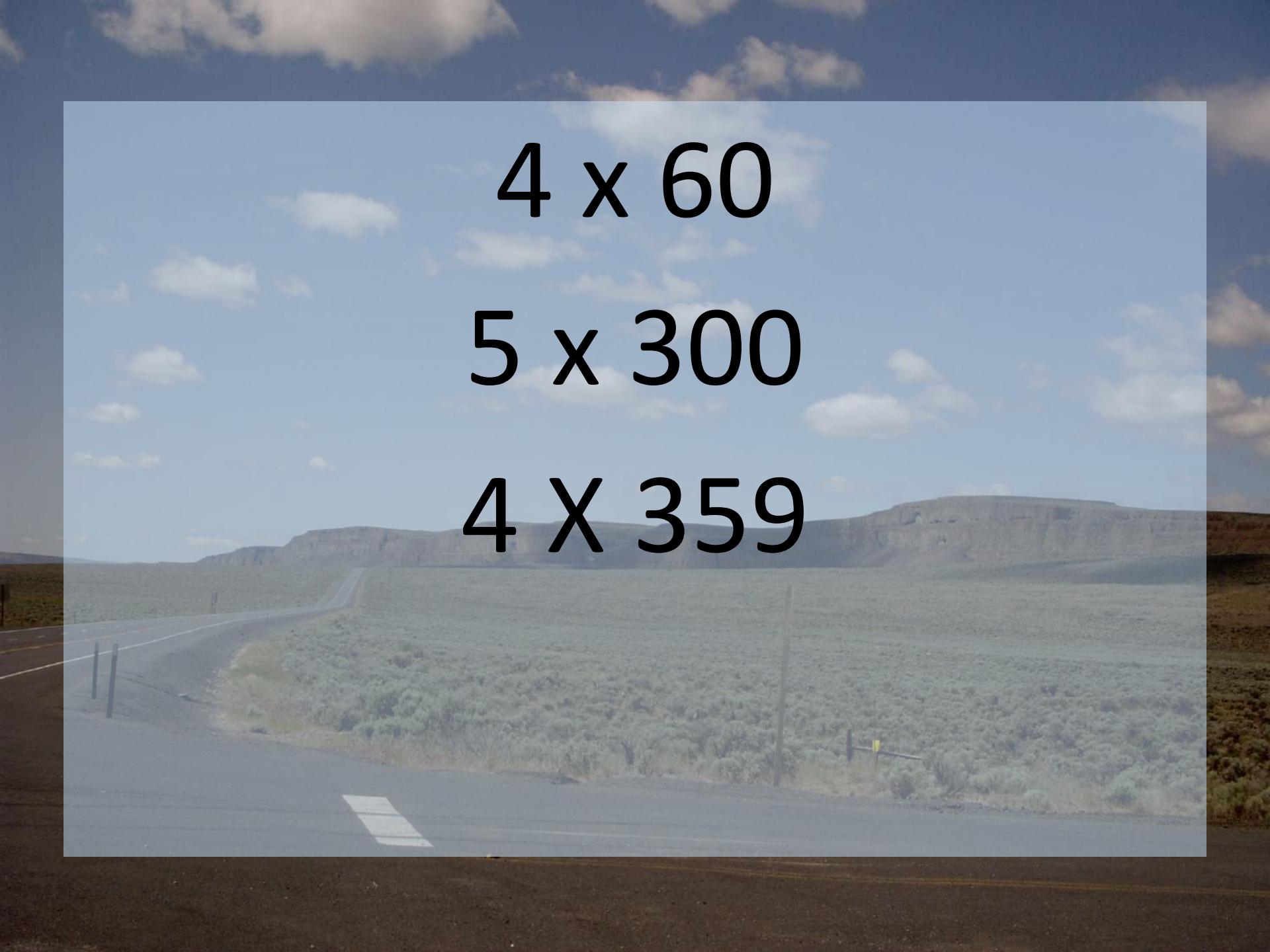
6×349



4×60

5×300

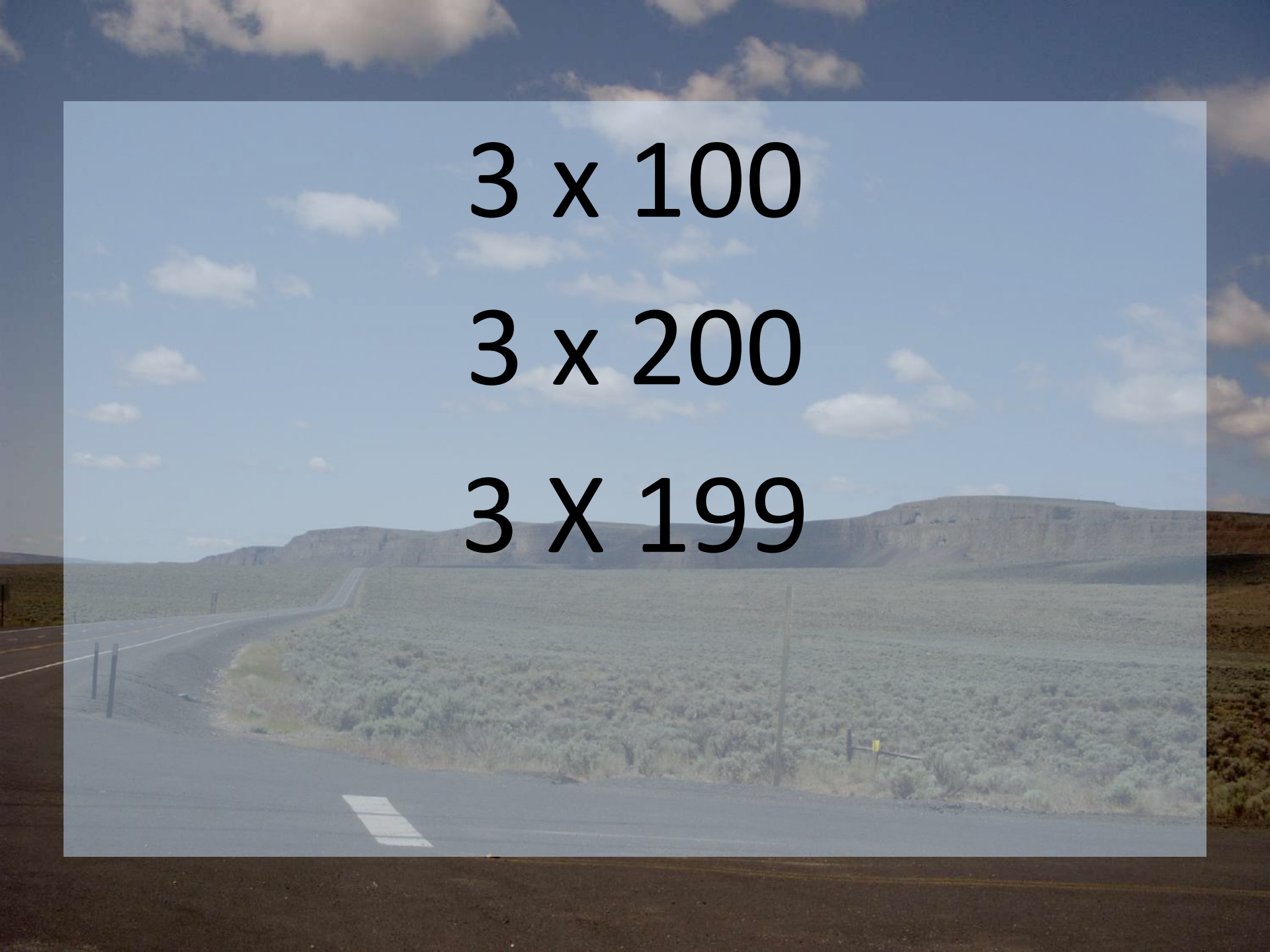
4×359

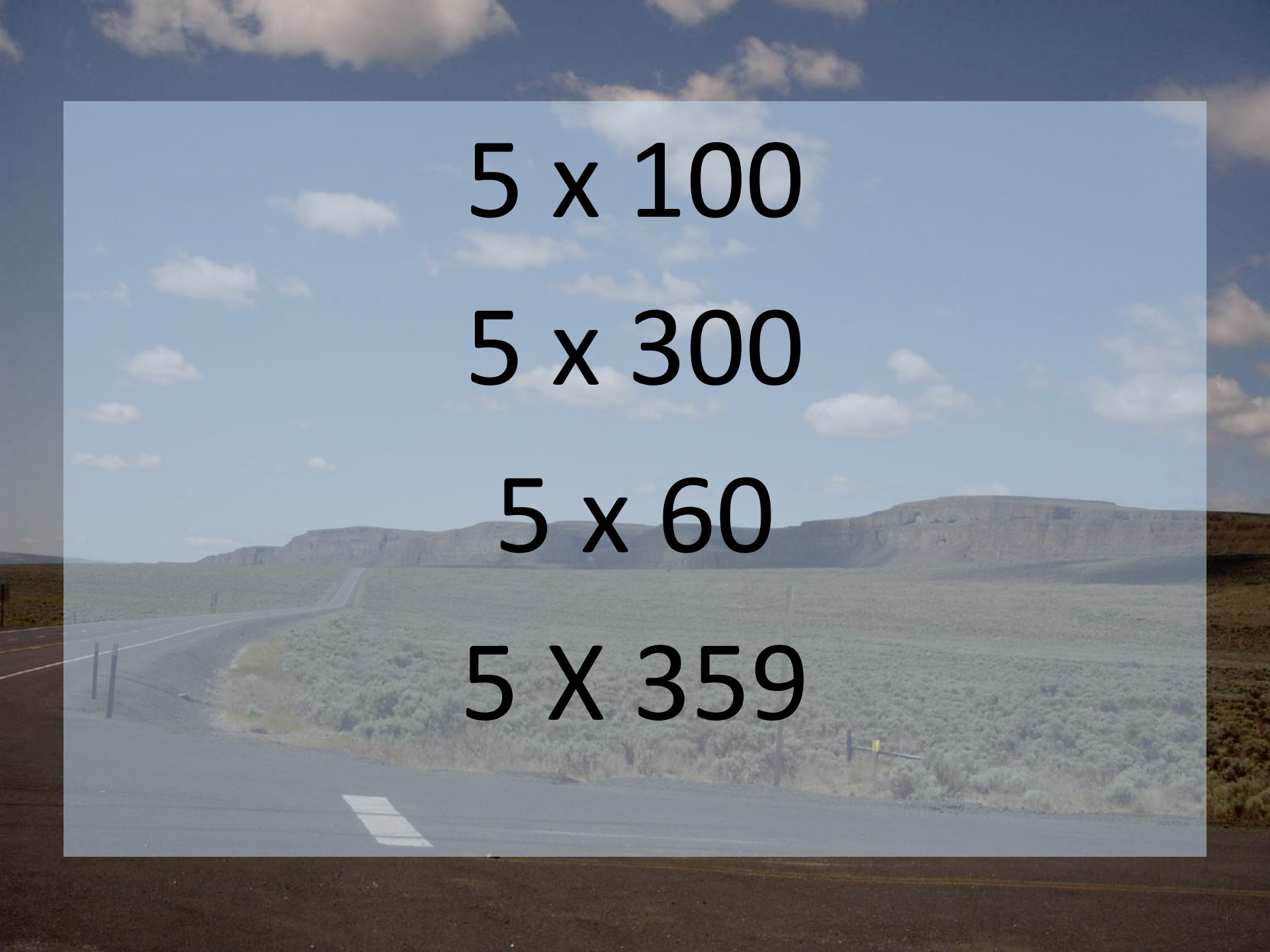


3×100

3×200

3×199



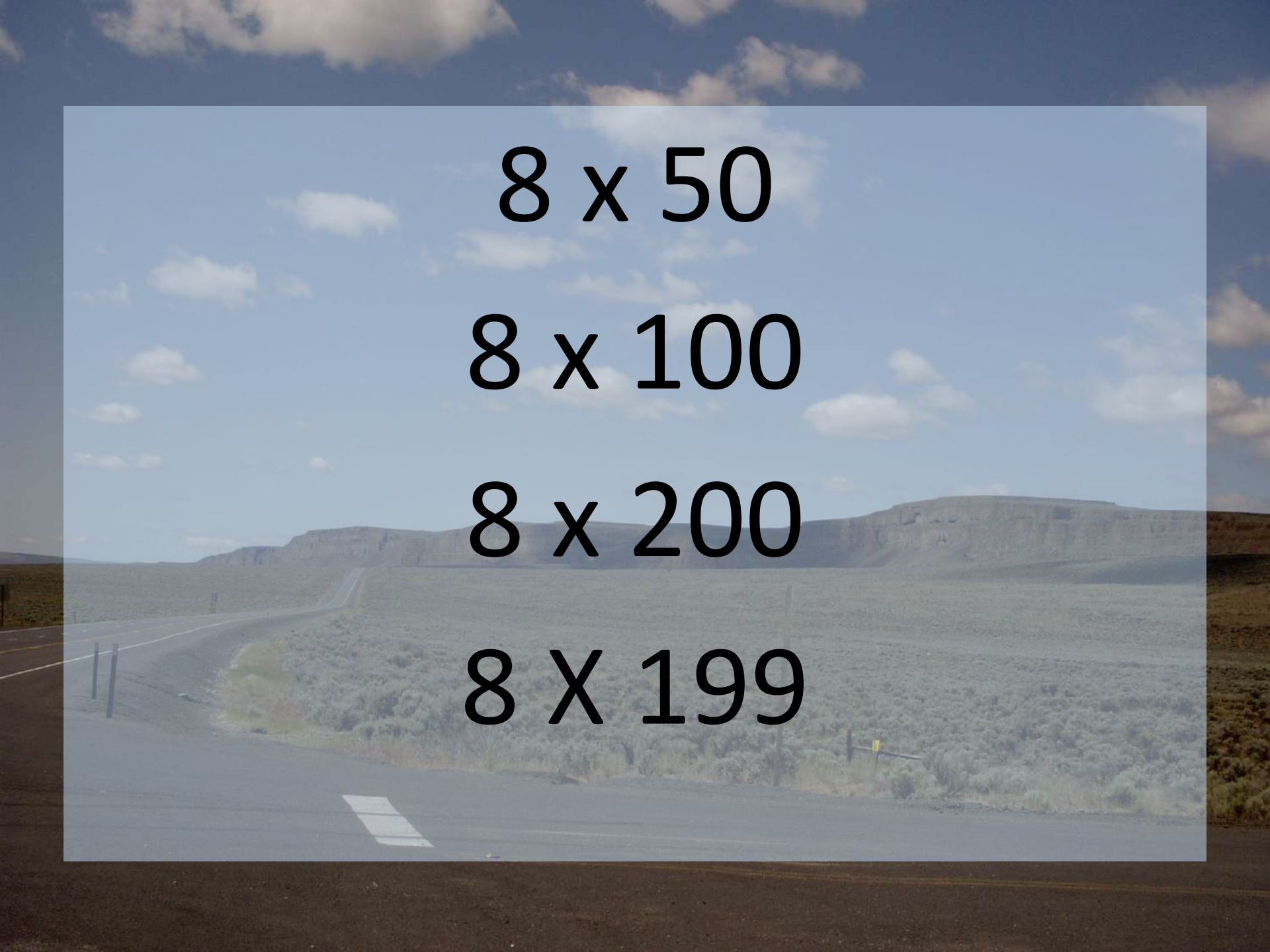


5×100

5×300

5×60

5×359

The background of the slide is a photograph of a desert landscape. A paved road with white dashed lines curves from the bottom left towards the center. The terrain is covered in low-lying green and brown shrubs. In the distance, there are flat-topped mountains or mesas under a blue sky with scattered white clouds.
$$8 \times 50$$

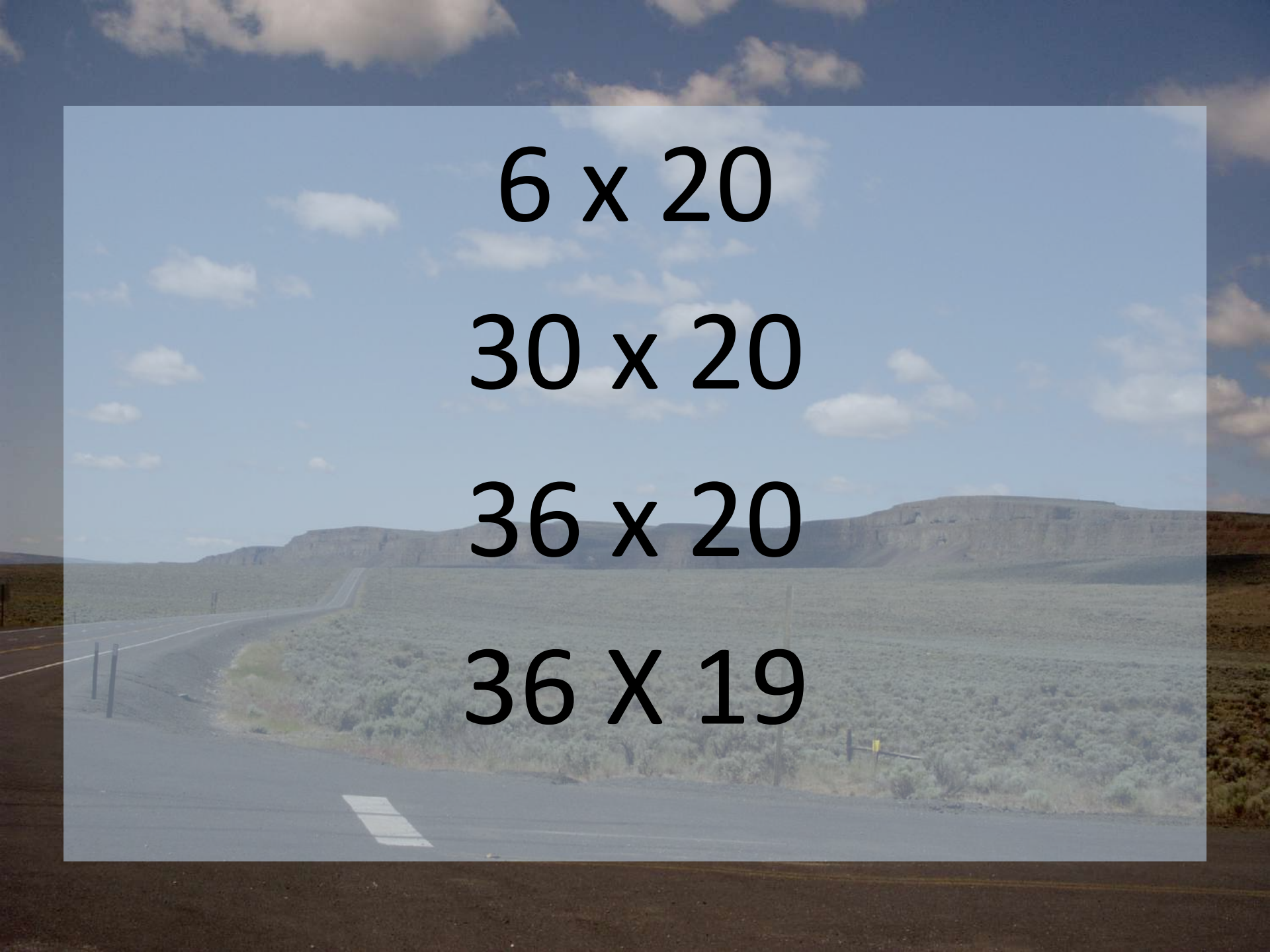
$$8 \times 100$$

$$8 \times 200$$

$$8 \times 199$$

CATEGORY 3

2 x 2-digit and 2 x 3-digit problems

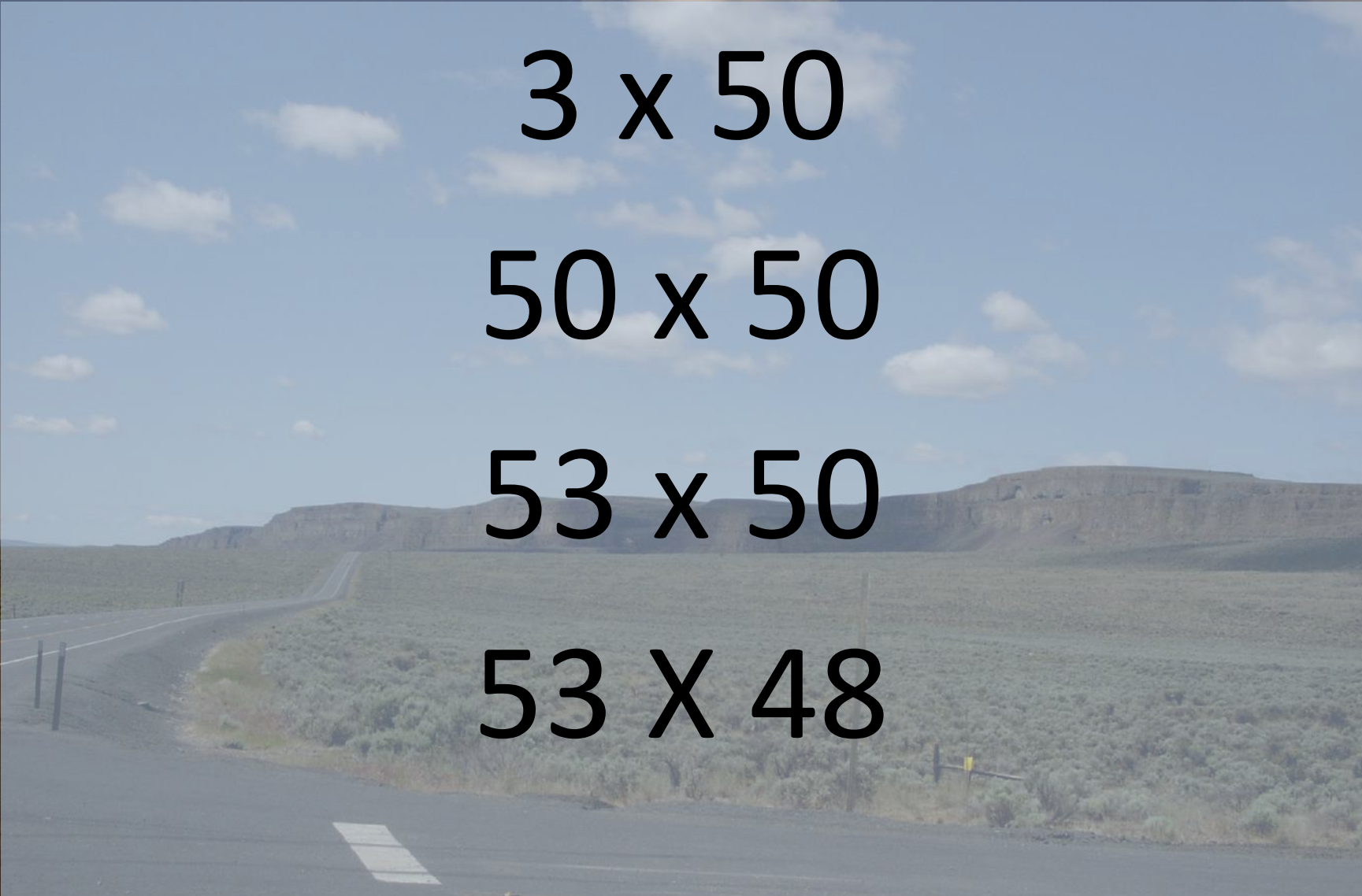


6×20

30×20

36×20

36×19

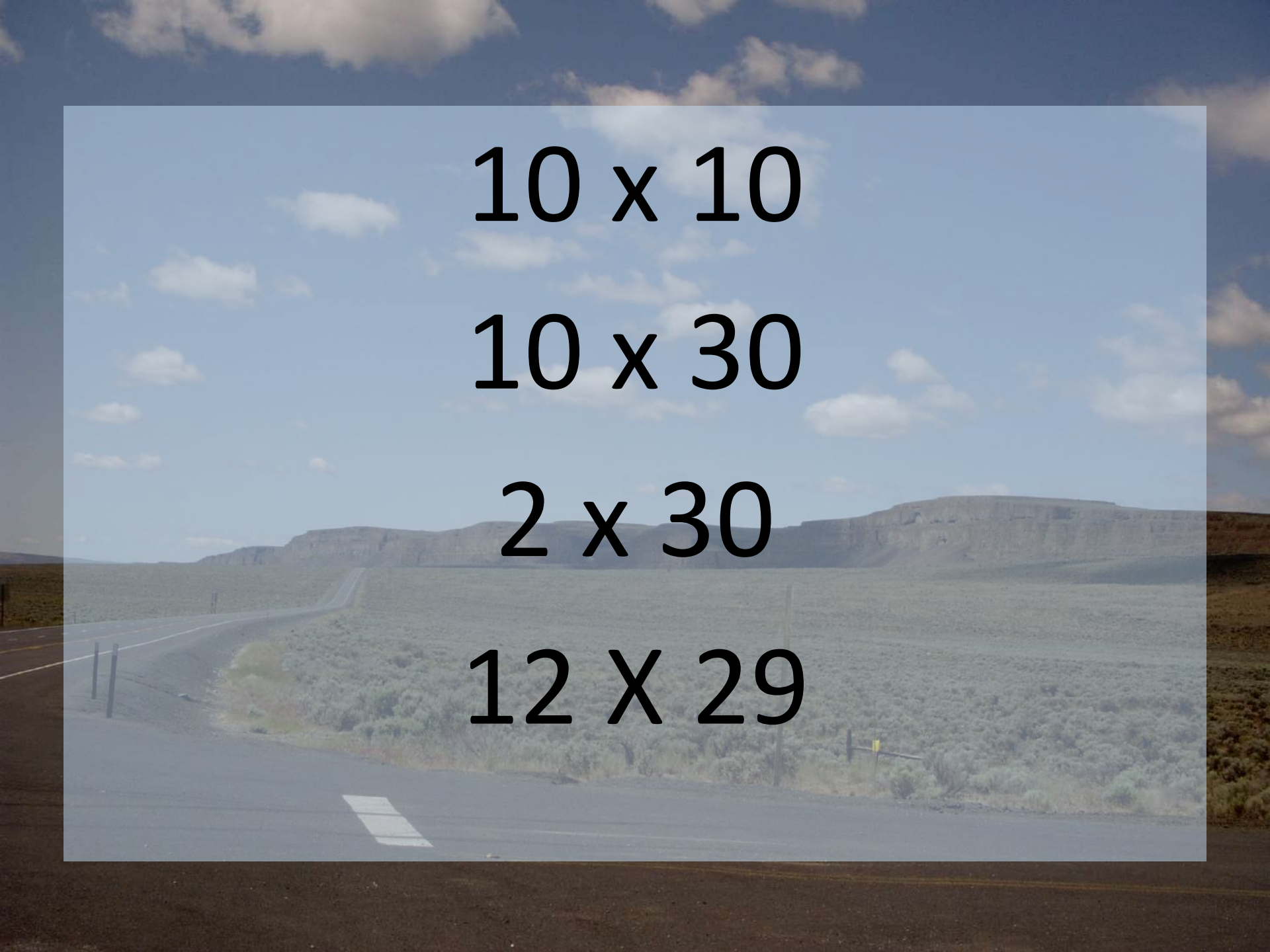


3 x 50

50 x 50

53 x 50

53 X 48

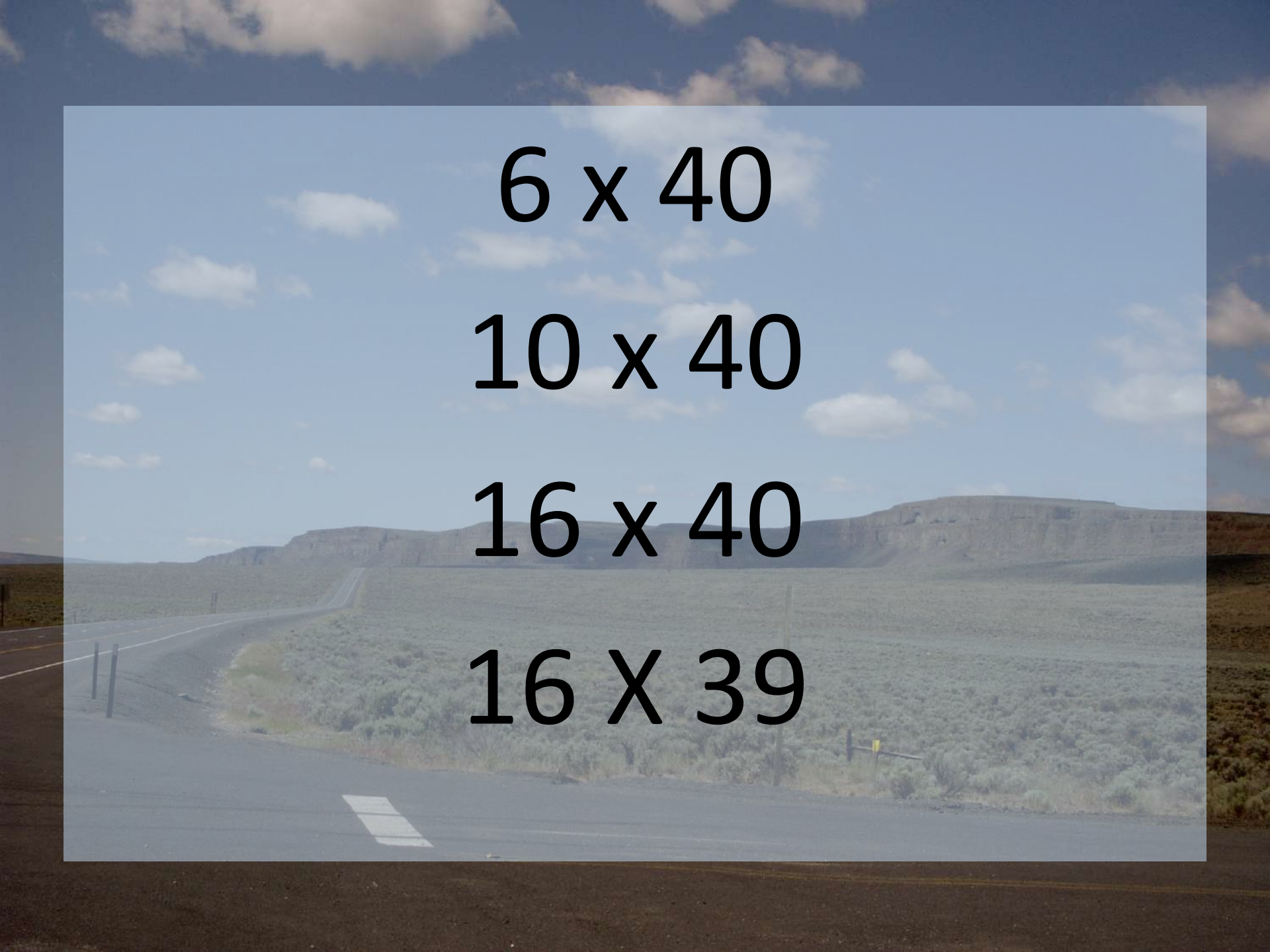


10×10

10×30

2×30

12×29

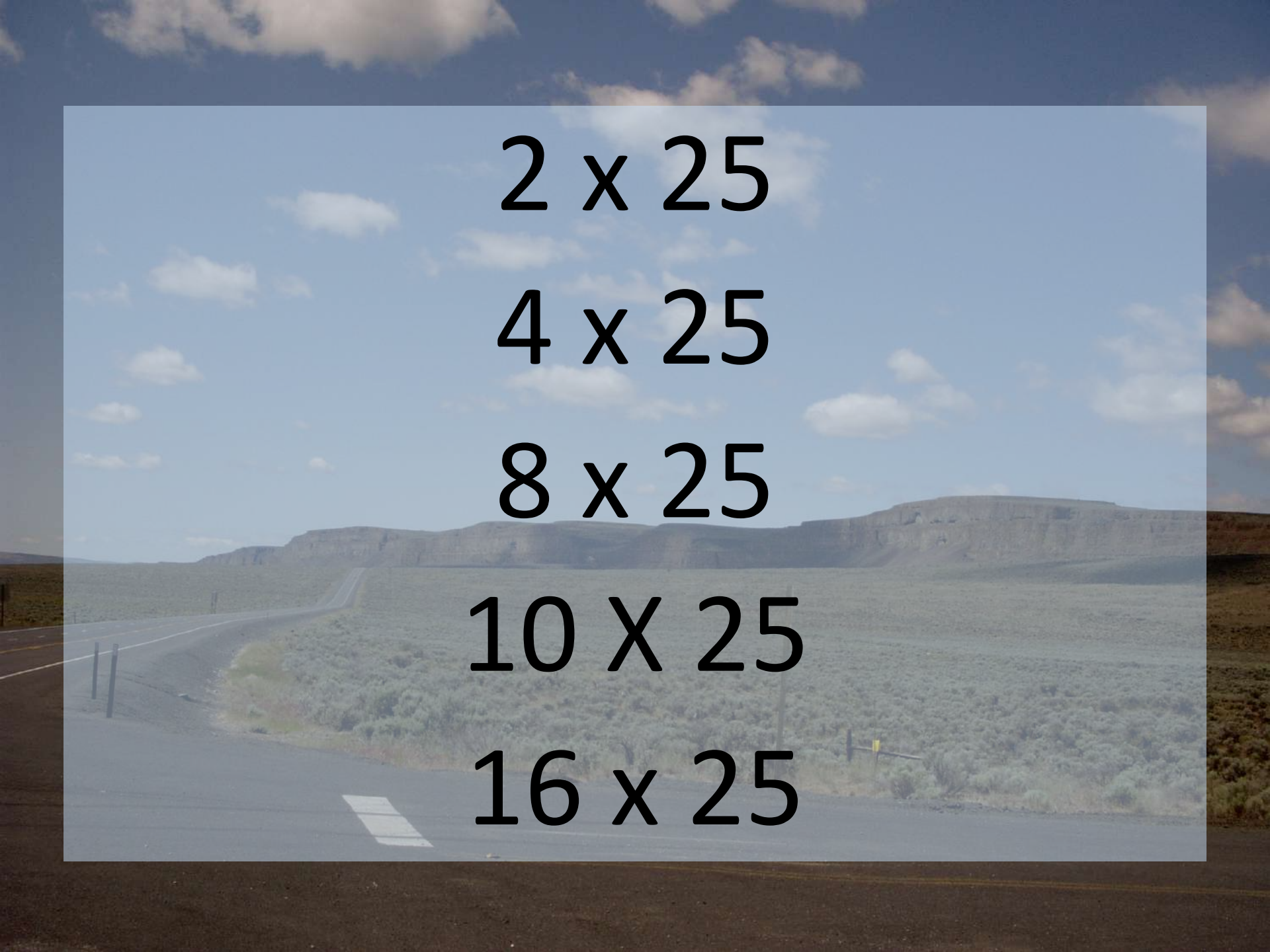


6×40

10×40

16×40

16×39



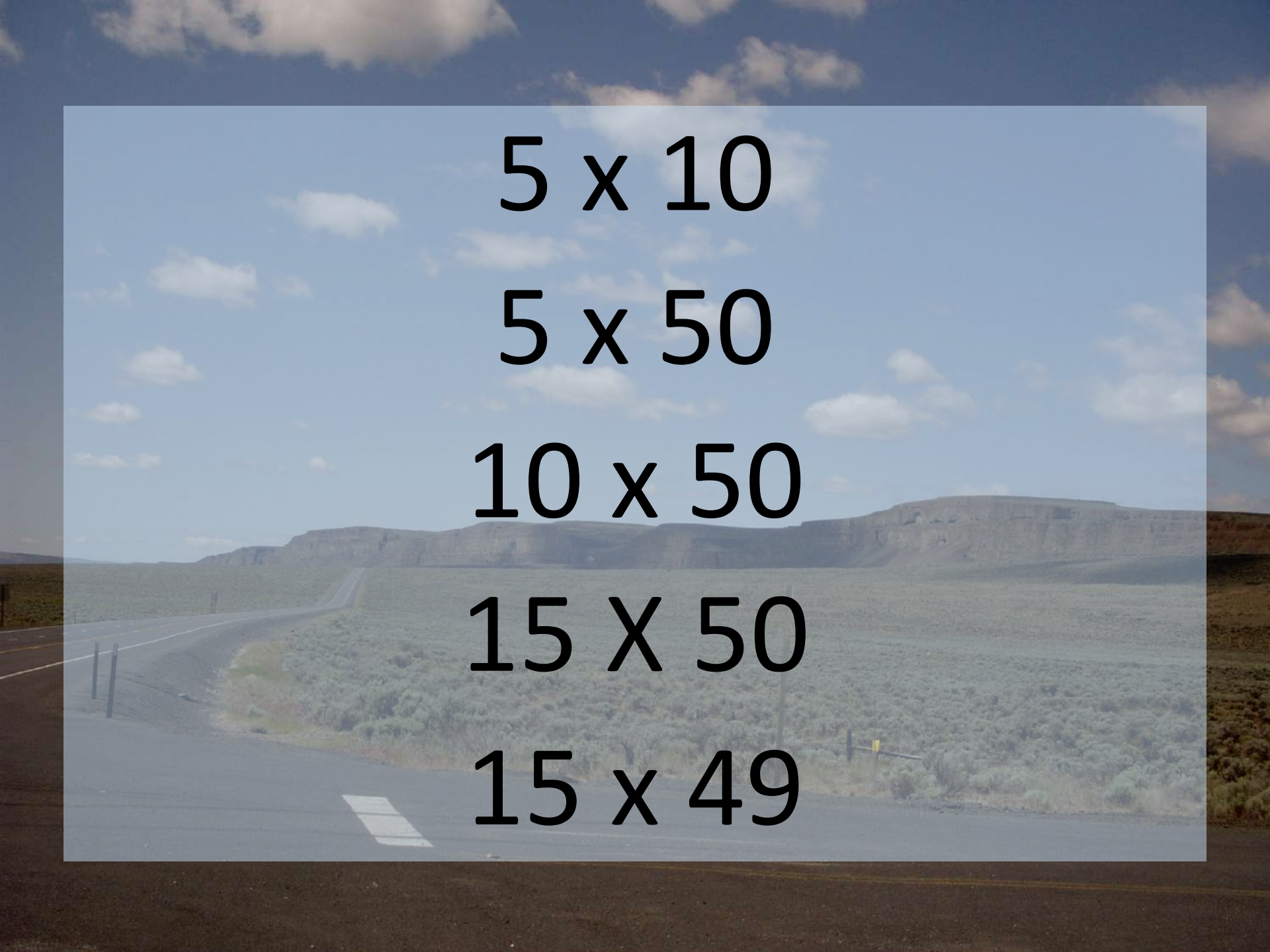
2×25

4×25

8×25

10×25

16×25



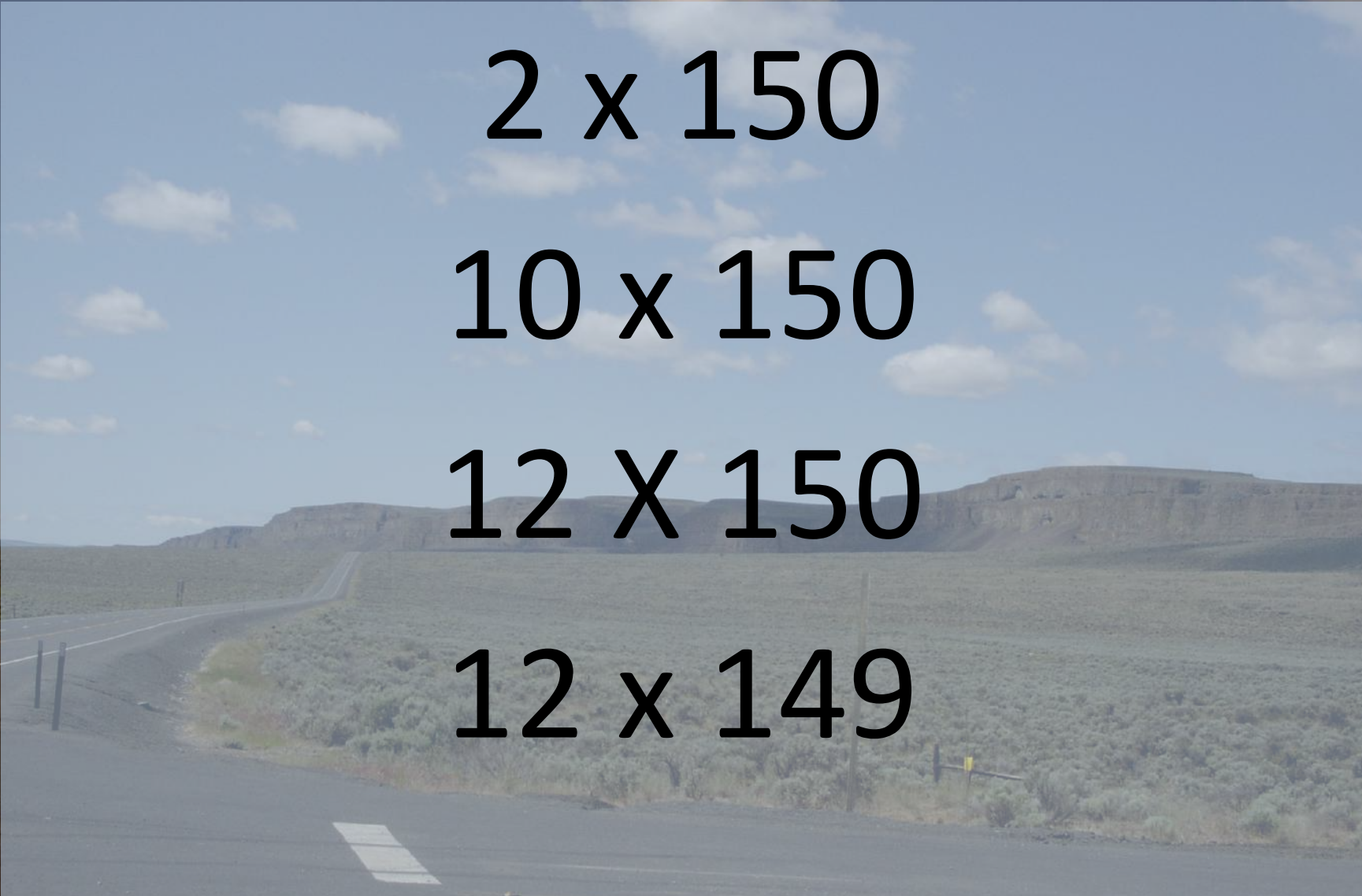
5×10

5×50

10×50

15×50

15×49

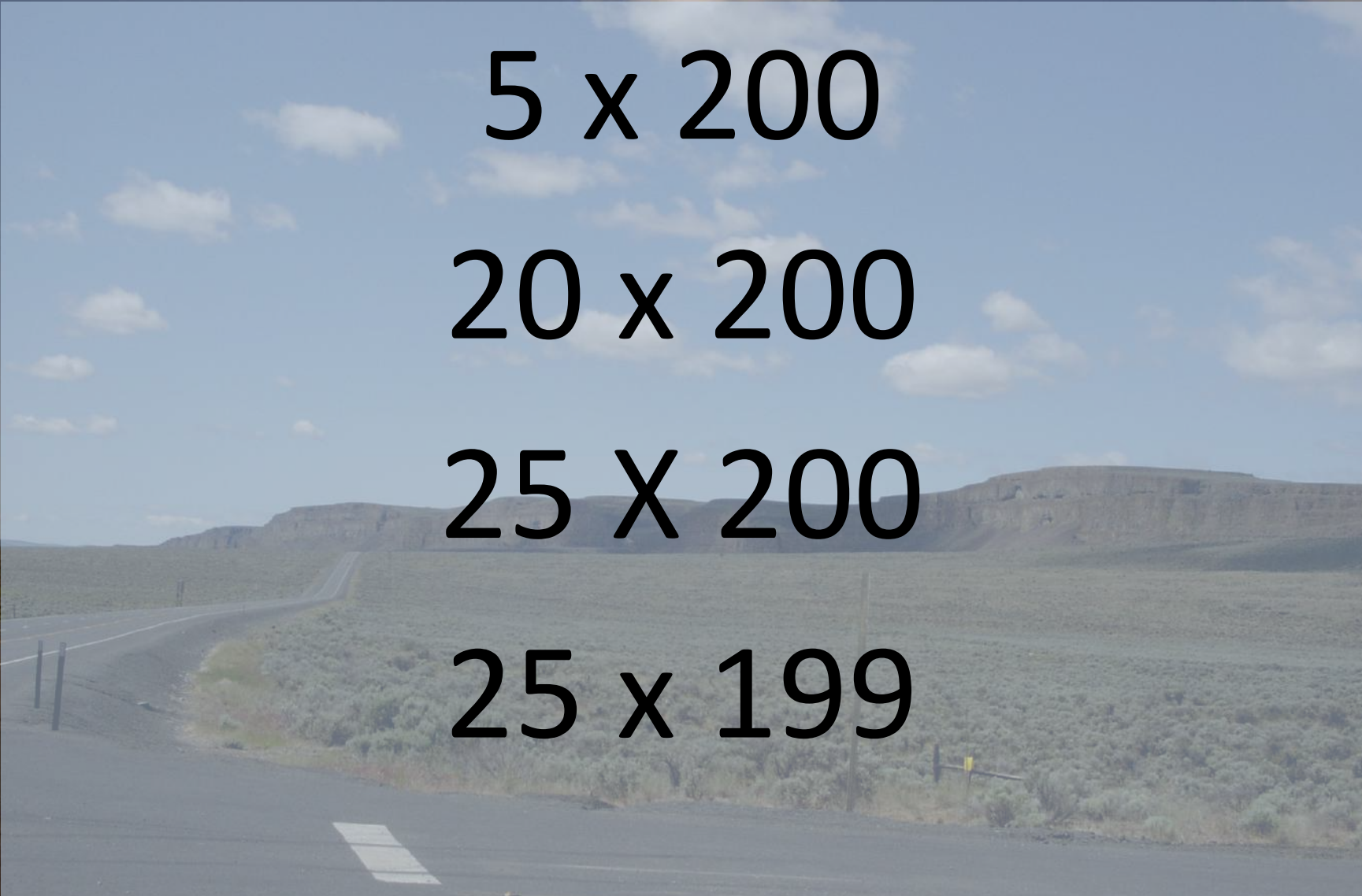


2×150

10×150

12×150

12×149



5×200

20×200

25×200

25×199



6×600

10×600

16×600

16×599