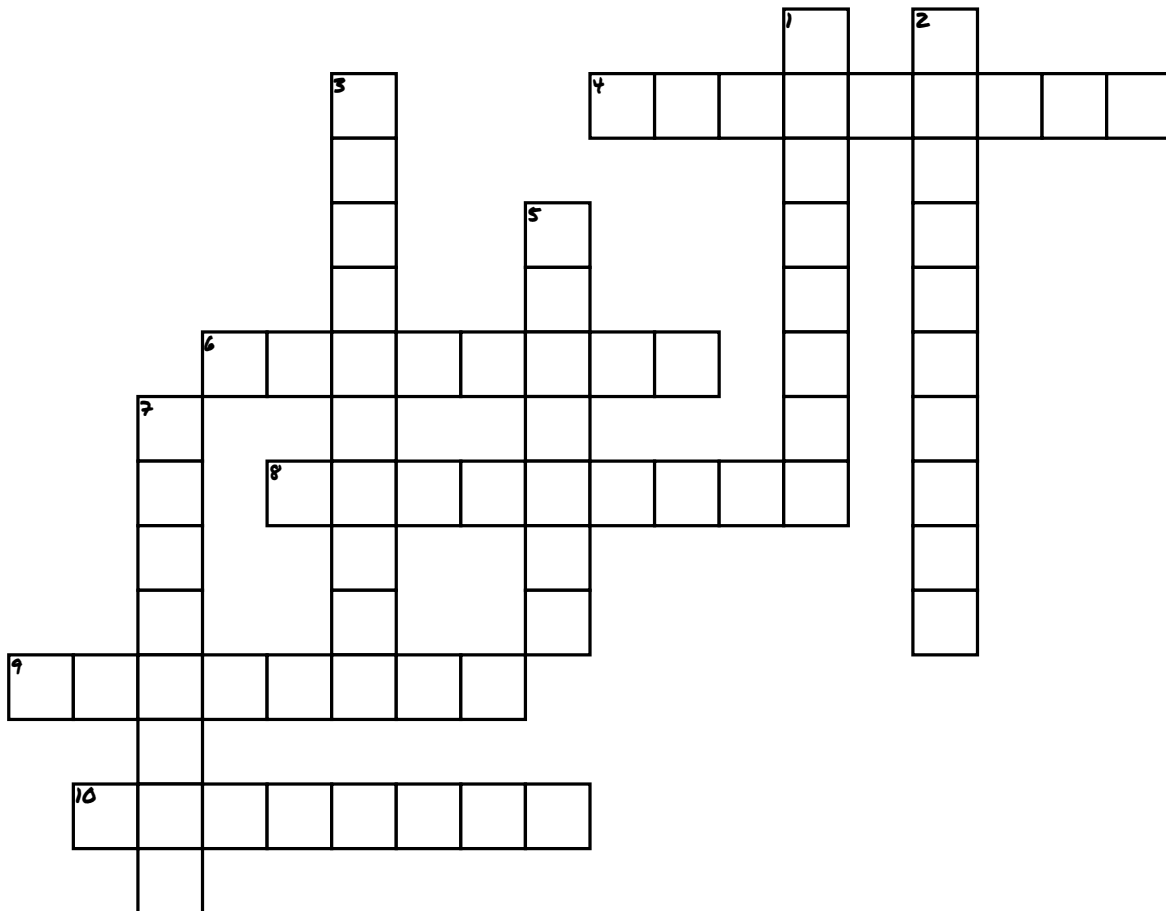


WATERFALLS AND VALLEYS



ACROSS

4. THE ACTION OF TRAPPING AIR INTO ROCKS, WHICH BREAK THE ROCKS.

6. WHAT TYPE OF ROCK SITS ON TOP OF SOFT ROCK

8. WHEN ROCK PARTICLES BANG ABOUT AND BREAK INTO SMALLER PIECES

9. WHICH WAY DOES A RIVER RETREAT

10. WHEN ACIDIC WATER DISSOLVES SEDIMENT

DOWN

1. WHEN LARGE BOULDERS AND ROCKS ARE ROLLED ALONG THE RIVER BED.

2. WHEN LIGHT MATERIAL IS CARRIED ALONG IN THE WATER

3. WHERE ARE V-SHAPED VALLEYS FORMED

5. HOW DOES A PLUNGE POOL FORM

7. WHEN SEDIMENTS WEAR DOWN THE BEDROCK AND THE BANKS