Name:	Date:	Period:	

## **Evolution**

<sup>1</sup> C														<sup>2</sup> S			
О							<sup>3</sup> M						<sup>4</sup> A	T	<sup>5</sup> P		<sup>6</sup> A
N							U		<sup>7</sup> D		<sup>8</sup> N		N	R	Н		R
V							Т		I		A		A	U	Y		Т
Е					<sup>9</sup> G		A		V		Т		L	С	S		I
R					Е		T		Е		U		О	T	I		F
G			<sup>10</sup> E		N		I		R		R		G	U	С		Ι
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## **Across**

- **11.** Measure of an organisms ability to survive and produce offspring relative to others in the population
- **12.** Inherited trait that's selected for over time because it allows organisms to better survive
- **13.** Seasonal movement of animals from one region to another

## Down

- **1.** Evolution toward similar characteristics in unrelated species
- **2.** Physical features of an organism that are changed to survive better
- **3.** Change in a species DNA to cause unusual characteristics
- **4.** Body part that is similar in function as a body part from another organism but different structure
- **5.** Adaptation in order to help maintain homeostasis

- **6.** Process by which humans modify a species by breeding for certain traits
- 7. Evolution of one or more closely related species into different species
- **8.** Organisms that have inherited beneficial adaptations from producing more offspring
- **9.** Change in allele frequencies due to chance alone, mostly in small populations
- 10. Change in species over time