

CAVS Lesson K-2	TEKS: 1999-2010	TEKS implemented 2010-2011 School Year
1. What are living things?	1.8 A 1.8B	1.9A
1. What are living things?	2.8A 2.8B	2.9A 2.9B
1. What are living things?	K.8A K.8B	K.9A
2. What ar the parts of a plant?	1.7D	1.10B
2. What ar the parts of a plant?	3.10A	3.10A
2. What ar the parts of a plant?	4	4.10C
2. What ar the parts of a plant?	K.7D K.9A	K.9B K.10C K.10D
3. Which animals have a backbone?	1.6B	1.10A
3. Which animals have a backbone?	2.6D	2.10A
3. Which animals have a backbone?	3.9A	3.10A
4. How do frogs grow and change?	1.6B	1.10A 1.10C 1.10D
4. How do frogs grow and change?	3	3.10C
4. How do frogs grow and change?	4	4.10C
5. How do butterflies grow and change?	1.7D	1.10D
5. How do butterflies grow and change?	2	2.10C
5. How do butterflies grow and change?	3	3.10C
5. How do butterflies grow and change?	4	4.10C
5. How do butterflies grow and change?	K.7D	K
6. How do mammals grow and change?	1.7D	1.10C 1.10D
6. How do mammals grow and change?	3	3.10C
6. How do mammals grow and change?	4	4.10C
6. How do mammals grow and change?	K.7D	K
7. Where do plants and animals live?	2.9B	2.9C
7. Where do plants and animals live?	3.9A 3.9B	3.10A
7. Where do plants and animals live?	4.8A 4.8B	4.10A
8. How do living things get food?	1.9B	1.9B 1.9C
8. How do living things get food?	2.9B	2.9C
8. How do living things get food?	3	3.9B
8. How do living things get food?	4	4.9B
8. How do living things get food?	5	5.9B
9. What is the water cycle?	2.7B 2.10A	2.5B 2.8C
9. What is the water cycle?	3.7B	3.5B 3.5C
9. What is the water cycle?	5.6B	5.8B
10. What are some kinds of weather?	1.7C	1.8A 1.8D
10. What are some kinds of weather?	2.7D	2.8A 2.8B
10. What are some kinds of weather?	3	3.8A
10. What are some kinds of weather?	4.6A	4.8A 4.8C
10. What are some kinds of weather?	K.7C	K.8A
11. How does Earth's land change?	4.10A	4.7B
11. How does Earth's land change?	5.12A	5.7B
12. What are seasons?	1.7C	1.8C
12. What are seasons?	2.7D	2.8A 2.8B
12. What are seasons?	K.7C	K.8A K.8B
13. How do we learn about dinosaurs?	5.11B	5.7D
14. What is matter?	1.6A 1.7A	1.5A
14. What is matter?	2.7A	2.5A

14. What is matter?	3.7A	3.5A
14. What is matter?	K.7A	K.5A
15. What forms does matter take?	2.7A	2.5A
15. What forms does matter take?	3.7B	3.5B
16. How do things move?	2.7C	2.6C 2.6D
16. How do things move?	3.6A	3.6B 3.6C
16. How do things move?	4	4.6D
17. How do magnets move things?	1	1.6B
17. How do magnets move things?	2	2.6B
17. How do magnets move things?	3.6A	3.6C
17. How do magnets move things?	K	K.6B
18. What makes light?	1	1.6A
18. What makes light?	2	2.6A
18. What makes light?	3	3.6A
18. What makes light?	K	K.6A
19. What makes heat?	1	1.6A
19. What makes heat?	2	2.6A
19. What makes heat?	3	3.6A
19. What makes heat?	K	K.6A
20. What makes sound?	1.7A	1.6A
20. What makes sound?	2.7A	2.6A
20. What makes sound?	3	3.6A
20. What makes sound?	K.7A	K.6A
21. What can you see in the day sky?	1.7C	1.8B
21. What can you see in the day sky?	2.7D	2.8D
21. What can you see in the day sky?	4.6A	4.8C
21. What can you see in the day sky?	K	K.8C
22. What can you see in the night sky?	1.7C	1.8B
22. What can you see in the night sky?	2.7D	2.8D
22. What can you see in the night sky?	4.6A	4.8C
22. What can you see in the night sky?	K	K.8C
23. How does Earth move?	3.11C	3.8C
23. How does Earth move?	4.6A	4.8C
23. How does Earth move?	5.6A	5.8C
24. What is the solar system?	3.11C	3.8C 3.8D

Note: A stand alone letter or number in either TEK column indicates that there was/is no correlating TEK for that grade level.

CAVS Lesson 3-5	TEKS: 1999-2010	TEKS implemented 2010-2011 School Year
1. How are living things classified?	6.10B 6.11B	6.12A 6.12B 6.12C 6.12D
1. How are living things classified?		7.11A
2. How are plant and animals systems different?	6.11B	6.12A 6.12B
3. How do plants reproduce?	6.10C	7.12C
3. How do plants reproduce?		7.14A
4. What is an ecosystem?	6.12C, 7.12A	6.12E, F
4. What is an ecosystem?		6.12F
5. How does energy flow in an ecosystem?	6.8B	7.5B,C
5. How does energy flow in an ecosystem?	7.9A, 8.6A	7.12B
5. How does energy flow in an ecosystem?	7.12B, 8.6C	8.11A
6. What helps an organism live in its ecosystem?	6.11A	7.11C
6. What helps an organism live in its ecosystem?	6.12B, 7.11B	7.13A
6. What helps an organism live in its ecosystem?		8.11B
7. What makes up Earth's atmosphere?		7.9A
8. How are rocks classified?	6.14A, 8.10B	6.10B, 8.10B
9. What is the water cycle?	6.14B, 7.14C, 8.14C	7.8C
10. What are the layers of Earth?		6.10A
11. What causes earthquakes and volcanoes?	8.14A	6.10D
11. What causes earthquakes and volcanoes?		8.9A
12. How does Earth's surface change?	7.14B	8.9C, 7.8B
12. How does Earth's surface change?	6.15A	6.10B
13. What are Earth's natural resources?	6.9C	6.7A
14. What makes up matter?	7.7C	6.5C
14. What makes up matter?		7.6C
14. What makes up matter?	8.8A, 8.8B	8.5A, 8.5B
15. How do we measure matter?		6.6B
15. How do we measure matter?	8.9C	8.5D
16. How can matter change?	6.7A	6.5D
16. How can matter change?		7.6C
16. How can matter change?	8.8A, 8.8B	8.5A, 8.5B
17. What makes things move?	6.6A	6.8A 6.8B
17. What makes things move?		8.6C
18. How do simple machines help things move?	6.6B	6.8E
18. How do simple machines help things move?	7.6A	7.7A
19. How does heat energy move?	6.9B	6.9A
19. How does heat energy move?	7.8B	7.5A
19. How does heat energy move?		7.7B
20. How does light energy move?	6.9B	6.9A
21. How does electricity move?	6.9B	6.9A
22. What is Earth's place in the universe?	8.13A	8.8A 8.8B
23. What are patterns in the sky?	7.13B, 8.12A	8.7B
24. What patterns does Earth repeat?	3.11C	3.8C 3.8D
24. What patterns does Earth repeat?	7.13A	8.7A
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