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QUESTION 1

Which of	tho	following	ic	not a	nrimo	factor	٥f	ഗോ
VVIIICII OI	uie	IOIIOWILIQ	15	not a	prime	iacioi	OI	901

A. 2

B. 3

C. 5

D. 6

Correct Answer: D

QUESTION 2

According to the passage, willow bark was used:

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35

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Modern chemistry can seem like a
strange domain: mysterious chemicals are
manipulated and produced in massive,
expensive laboratories. Sometimes we even
use the word "chemical" as though it means
something artificial and dangerous - "Be sure
to wash your apples thoroughly, to get the
chemicals off!" It's true that there might be
some dangerous chemical pesticides on apples
but it turns out that apples themselves are also
made of chemicals! Everything around us is
made of chemicals, some natural and some
synthetic. The practice of chemistry has a long
history, beginning with the observations of
simple chemical interactions with the natural
world.
In the ancient world, as far back as the

historical record extends, people made use of medicinal plants. This is not quite the practice 19 of chemistry as we know it today: ancient 20 21 peoples did not know why the plants they used 50 22 worked as they did to treat pain, fever, or 23 other maladies. But through a process of trial 24 and error, they discovered many medicinal 25 properties that would lay the groundwork for pharmaceutical chemistry. We can examine the 55 26 27 case of willow bark, a raw plant substance that 56 has the useful property of relieving pain. At first, people mostly chewed raw pieces of the

bark to relieve aches and pains, a practice which continues today. Over time, simple herbal remedies were processed in many ways to create more potent medicines: extracts, 33 34 tinctures, distillates.

By the 17th century, people gained a 36 better understanding of chemical properties, and began to isolate chemical compounds. In the early 19th century, efforts to isolate the s, 38 0 39 active compounds in willow bark yielded 40 salicylic acid, the chemical that was 41 responsible for the bark's pain-relieving effects. Unfortunately, salicylic acid in its raw 43 form was hard on the stomach, and for that reason wasn't a practical medicine. But with 45 the active compound discovered, and with advancing knowledge of chemistry, another step could be taken: salicylic acid was eventually combined with other chemicals to create a new synthetic chemical, acetylsalicylic acid, which retained its pain-relieving effects 51 while being easier on the stomach. This became the drug which we now know as 53 aspirin. Aspirin, like many other modern drugs, is produced in the laboratories of modern chemists using modern techniques, but its origins can be traced back to ancient 57 herbal remedies.

A. to treat pain.

B. to upset the stomach.

C. as a food.

D. only in the ancient world.

Correct Answer: A

QUESTION 3

What can be inferred from the last three sentences?

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1	When I was ten years old, my family and	21	racing to the beach to even notice. My father
2	I drove to the New Jersey shore on an	22	eventually caught up to us and halted our
3	exceptionally hot and sunny day during the	23	frenzied rush to the ocean.
4	peak of summer. My father packed a huge	24	Finally, order was restored, and after we
5	suitcase filled with towels, goggles, sunscreen,	25	had laid down the towels on the warm, soft
6	extra bathing suits, and a mountain of beach	26	sand and my mother had finished carefully
7	toys. From the size of the suitcase, one might	27	applying our sunscreen, we were free to jump
8	have surmised that we were making a	28	in the ocean. I ran to the deep blue waves,
9	permanent move to the shore, but in fact, we	29	which danced along the shoreline, with
10	were only going for the afternoon.	30	boundless enthusiasm and vigor, until my
11	Despite the hour of bickering that filled	31	father hollered to me in a deep baritone,
12	the car ride, we were really all very excited to	32	"Sandra, what are you doing? You don't know
13	spend the day on the beach. The instant my	33	how to swim! You'll drown!" Suddenly, the
14	father parked the car and shut off the engine,	34	graceful twirls and ripples of the dancing
15	my brother, sister, and I scrambled out of the	35	waves transformed into monstrous tidal
16	car towards the ocean. I inhaled the crisp and	36	waves, thunderous crashes, and vicious roars.
17	salty ocean air, and I immediately set my eyes	37	Without saying a word, I turned around and
18	on the sand. My parents yelled at my siblings	38	immediately ran back to the safety of the dry
19	and me, demanding that we slow down, but we	39	sand and into the arms of my mother.
20	were too busy fighting over the beach toys and		

- A. The narrator wanted to swim in the water, but she was afraid that her father would punish her if she did.
- B. The narrator decided that it would be more fun to make a sandcastle because the ocean water was too cold.
- C. The narrator\\'s father was teasing her, because he knew that she is an excellent swimmer.
- D. The narrator forgot that she could not swim until her father reminded her.

Correct Answer: D

QUESTION 4

Sam needs to make a password that is four characters long. The first two characters must be alphabetical letters, and the second two characters must be numerical digits from zero through nine. None of the letters or numbers can be used more than once.

How many different passwords are possible?

$$26 \times 26 \times 10 \times 10$$

^{B.}
$$26 \times 25 \times 10 \times 9$$

C.
$$\frac{26}{26} \times \frac{25}{26} \times \frac{10}{10} \times \frac{9}{10}$$

D.

$$\frac{1}{26} \times \frac{1}{26} \times \frac{1}{10} \times \frac{1}{10}$$

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 5

A, B, C, and D lie on a line in that order.

AC = 10 and BD = 8.

Column A

Column B

BC

4

Compare the quantity in column A to the quantity in Column B.

- A. The quantity in Column A is greater.
- B. The quantity in Column B is greater.
- C. The two quantities are equal.
- D. The relationship cannot be determined from the information given.

Correct Answer: D

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