P1 | Lesson 2. Copyright ©eTOC-surely work-All Rights Reserved 長文読解デュアルメソッド英検 2 級レベル

Type B 日本語訳なしスマホの方は横にしてご覧下さい。日本語付はスクロールダウンするとございます 3B - Waters for N.Y.C. Lesson1 G2 Chobun TypeB 10.2(3B)A2E

- 1. New York City, with its skyscrapers and other tall buildings, has often been
- 2. regarded as the world's first modern city. There is one other thing about New
- 3. York's buildings, however, that is surprisingly *30*). This is the way in
- 4. which they are supplied with water. Every building over six stories high in New
- York, including the most up to date skyscrapers, has a tower with a wooden
- tank on the top filled with water. What is more, the design of these water
- towers has hardly changed over the last 100 years.
 - *Choose the correct answer to fill in the blank from these choices.
- 8. **(30)** 1 expensive good looking old fashioned 2 uneasy 3 4

Further Questions& sample answers

- 9. 1)-30 Why is New York considered the first modern city?
- 10. Because of its skyscrapers and other tall buildings.
- 11.2)-30 What does every building over six stories have in New York?
- 12. They have a tower with a wooden tank on the top filled with water.
- 14. The water towers were first used in the 19th century. New York's underground
- 15. water system was built in the 1840s, when most buildings were only one or two
- 16. stories high. Before long, though, the population of the city began to expand
- 17. rapidly. Since land was (31), people needed to construct taller buildings.
- 18. Unfortunately, the water system did not have enough pressure to supply water
- 19. to the upper floors of these buildings. Builders tried to increase the water
- 20. pressure, but this led to burst pipes. As a result, the city passed a law requiring
- 21. every building more than six stories high to have a water tower.
- *Choose the correct answer to fill in the blank from these choices. 22. **(31) 1** reasonable 2 limited
- unstable
- private

Further Questions& sample answers

- When were water towers first used?
- 24. They were first used in the 19th century.
- Why didn't New York increase the pressure in the water system?
- 26. When builders tried to increase the water pressure, it led to burst pipes.
- 27. Water towers work by using the power of (*32*). The wooden tank on the top
- 28. of the tower is filled with water by a pump and the water then flows down
- 29. through pipes to each part of the building that needs it. When the water in the
- 30 tank drops below a certain level, the pump automatically refills the tank.
 - *Choose the correct answer to fill in the blank from these choices.
- 2 knowledge 31. **(32) 1** gravity sunshine tradition

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Further Questions& sample answers

32.5)-32 How do water towers work?

- 33. The wooden tank on the top of the tower is filled with water by a pump and the water
- 34. then flows down through pipes to each part of the building that needs it.

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- 37. 6)-32 What happens when the water in the tank drops below a certain level?
- 38. The pump automatically refills the tank.
- 40. The water for everyday use is taken from the top part of the tank.
- 41. The water lower down is connected to different pipes so that it can be used in
- 42. case of a fire. New Yorkers say these water towers have many (33).
- 43. They are energy efficient, and because the water is often moving, it does not
- 44 freeze in the winter. Above all, New Yorkers say, the wooden tanks keep
- 45. their water tasting fresh and delicious.
 - *Choose the correct answer to fill in the blank from these choices.
- 46. (33) 1 decorations 2 combinations 3 benefit 4 opportunities

Further Questions& sample answers

- 47. 7)-33 What's the water lower in the tank reserved for?
- 48. It's kept in case there's a fire in the building.
- 49.8)-33 What are the advantages to use water towers?
- 50. *1*-They're energy efficient.
- 51. 2-Because the water is often moving, it does not freeze in the winter.
- 52. 3-The wooden tanks keep the water tasting fresh and delicious.
- 53. (30) 1 expensive 2 uneasy 3 good-looking 4 old-fashioned
- 54. (31) 1 reasonable 2 limited 3 unstable 4 private
- 55. (32) 1 gravity 2 knowledge 3 sunshine 4 tradition
- 56. (33) 1 decorations 2 combinations 3 benefit 4 opportunities

Example sentences

57. **(30)**

- ^{58.} I cannot buy that bracelet, it is too **expensive**.
- 59.2 Being watched all the time makes me feel very uneasy.
- 60.3 The waitress at the restaurant is very good-looking.
- 61.4 There are many traditional, old-fashioned buildings around here.

62. **(31)**

- 63. 1 My teacher assigns only a reasonable amount of homework, I can usually do it under an hour.
- 64.2 There is a number of people who can speak English around here is very **limited**.
- You should be careful standing on that chair, it is very unstable.
- 66.4 Please don't go into my room, it is **private**.

67. **(32)**

- 68.1 When we jump, gravity will pull us back to the ground.
- 69.2 I gain a lot of knowledge in school.
- 70.3 We have the most **sunshine** in spring and summer.
- 71.4 My family has a **tradition** of spending every Christmas together.

- P3 | Lesson 2. Copyright ©eTOC-surely work-All Rights Reserved 長文読解デュアルメソッド英検 2 級レベル 72. (33)
- 73. 1 We put up **decorations** for the Halloween celebration.
- 74.2 Rules about color **combinations** and patterns indicated ranks.
- 75.3 The **benefit** of taking the bus over the train is that it is faster.
- There are many opportunities to work with growing businesses in China.

Answers for "Vocabularies".

77. (30) 1	expensive	2	uneasy	3	good-looking	4 old fashioned
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78. (31) 1 reasonable 2 limited 3 unstable 4 private

79. (32) 1 gravity 2 knowledge 3 sunshine 4 tradition

80. (33) 1 decorations 2 combinations 3 benefit 4 opportunities

Review Questions

- 81. 1)-30 Why is New York considered the first modern city?
- 82. Because of its skyscrapers and other tall buildings.
- 83. 2)-30 What does every building over six stories have in New York?
- 84. They have a tower with a wooden tank on the top filled with water.
- 85.3)-31 When were water towers first used?
- 86. They were first used in the 19th century.
- 87.4)-31 Why didn't New York increase the pressure in the water system?
- 88. When builders tried to increase the water pressure, it led to burst pipes.
- 89. 5)-32 How do water towers work? (*Choose the sentence which includes in the paragraph.)
- 90._The wooden tank on the top of the tower is filled with water by a pump and the water
- 91._then flows down through pipes to each part of the building that needs it.
- 92. 6)-32 What happens when the water in the tank drops below a certain level?
- 93. The pump automatically refills the tank.
- 94. 7)-33 What's the water lower in the tank reserved for?
- 95. It's kept in case there's a fire in the building.
- 96.8)-33 What are the advantages to use water towers?
- 97. *1* They're energy efficient.
- 98. 2-Because the water is often moving, it does not freeze in the winter.
- 99. 3-The wooden tanks keep the water tasting fresh and delicious.

解答: (30) 4 (31) 2 (32) 1 (33) 3

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3[B] – Waters for N.Y.C.

eTOC のレッスン以外で使用禁止 **10.2(3B)A2E**

超高層(ちょうこうそう)ビル

New York City, with its skyscrapers and other tall buildings, has often っだとみなされている 近代的 (きんだいてき) な

been <u>regarded as</u> the world's first modern city. There is one other

```
しかしながら
      thing about New York's buildings, however, that is surprisingly
102.
                                                    供給(きょうきゅう)した
               ). This is the way in which they are
                                                      supplied
                                                                  with water.
103.
      Every building over six stories high in New York, including the most
104.
      最新式(さいしんしき)の
                                                     木製(もくせい)の 水槽(すいそう)
      up to date skyscrapers, has a tower with a
                                                     wooden
105.
          水 (みず) で満 (み) たされていた
      top filled with water. What is more, the design of these water towers
106.
      has hardly changed over the last 100 years.
107.
  *Choose the correct answer to fill in the blank from these choices.
                                                                 流行(りゅうこう)遅(おく)れの
                               不安(ふあん)な
      (30)
               expensive
                                              good looking
                                                              4
                                                                   old fashioned
108.
                                uneasy
Further Questions& sample answers
                                じっくり考(かんが)えた
      1)-30
                                 considered the first modern city?
             Why is New York
109.
       なぜニューヨークは最初の近代的な都市だとされていますか。
110.
                       超高層 (ちょうこうそう) ビル
        Because of its skyscrappers and other tall buildings.
111.
             What does every building over six stories have in New York?
112.
        ニューヨークのすべての6階建て以上の建物にあるものはなんですか。
113.
        They have a tower with a wooden tank on the top filled with water.
114.
                                                  世紀(せいき)
      The water towers were first used in the 19th century. New York's
115.
                           方式 (ほうしき)
         地下 (ちか) の
                            system was built in the 1840s, when most buildings
      underground water
116.
                            ~階 (かい) の高 (たか) さ まもなく
      were only one or two stories high. Before long,
                                                          though, the population
117.
                          拡大 (かくだい) する
                                       すばやく
                                               ~の時(とき)からずっと
      of the city began to
                                     rapidly.
                                                             land was (
                            expand
                                                   Since
118.
                        建設 (けんせつ) する より高 (たか) い
      people needed to construct
                                             buildings. Unfortunately, the water
                                     taller
119.
                                   圧力(あつりょく)
                                                 供給(きょうきゅう)する
      system did not have enough pressure to
                                                    supply
                                                               water to the
120.
                                          建築者 (けんちくしゃ)
                 floors of these buildings.
                                            Builders
                                                       tried to increase the
121.
        upper
                                 導(みちび)いた
                                             破裂(はれつ)する 菅(かん)
                                                               結果(けっか)として
             圧力(あつりょく)
      water pressure, but this
                                   led
                                                        pipes. As a result, the ity
                                                burst
122.
                                          to
  承認(しょうにん)した 法律(ほうりつ) 要求(ようきゅう)している
                                          every building more than six stories
    passed
                             requiring
             a
           給水塔 (きゅうすいとう) を作(つく) ることを
      high to have a water tower.
123.
  *Choose the correct answer to fill in the blank from these choices.
               筋(すじ)のとおった
                                  限(かぎ)られた
                                                    不安定 (ふあんてい) な
                                                                      私的(してき)な
      (31)
               reasonable
                                  limited
                                                      unstable
                                                                   4
                                                                       private
  Further Questions&sample answers
             When were water towers first used?
                                                    最初に 給水塔 が使われたのはいつですか。
125.
        They were first used in the 19th century.
126.
                                    強(つよ)める
                                                  圧力(あつりょく)
             Why didn't New York increase the pressure in the water system?
127.
        なぜニューヨークは水道の圧力を強めないのですか。
128.
        When builders tried to increase the water pressure, it led to burst pipes.
129.
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P5 | Lesson 2. Copyright ©eTOC-surely work-All Rights Reserved 長文読解デュアルメソッド英検 2 級レベル
      給水塔(きゅうすいとう)ははたらく
                          ~をつかって
      Water towers work by using the power of (
                                                    32
                                                         ). The wooden tank on
130.
                             -で満(み)たされた
      the top of the tower is filled with water by a pump and the water
                                                                          then
131.
                                       それぞれの
                    ~を通(とお)って
                              pipes to each part of the building that needs it.
       flows down through
132.
                                  落(お) ちる ~より下(した) へ 一定(いってい)の 水準(すいじゅん)
      When the water in the tank drops
                                            below
                                                    a certain
133.
              自動的(じどうてき)に 再(ふたた)び満(み)たす
                              refills
                                         the tank.
      pump automatically
134.
  *Choose the correct answer to fill in the blank from these choices.
                                                                     伝統 (でんとう)
      (32)
                                 knowledge
                                                                     tradition
                 gravity
                                                   sunshine
135.
  Further Questions& sample answers
             136.
        The wooden tank on the top of the tower is filled with water by a pump
137.
  and the water
      _then flows down through pipes to each part of the building that needs it.
138.
             What happens when the water in the tank drops below a
                                                                       certain
139.
  level? タンクの中の水位が一定の水準を下回るとどうなりますか。
                                 再(ふたた)び満(み)たす
        The pump automatically
                                                the tank.
140.
                                            ~から取(と)られた
                 日常的(にちじょうてき)に使(つか)うための
                                   is taken from the top part of the tank.
      The water
                    for everyday use
141.
                 下 (した) にさがっている
      The water lower down is connected to different pipes so that it can be
142
                           fire . New Yorkers say these water towers have
      used in case of a
143.
                                         すぐれている
                     ). They are energy efficient, and because the water is often
144.
      moving, it does not freeze in the winter. Above all, New Yorkers say, the
145.
                                     味(あじ)がする 新(あたら)しい
      wooden tanks keep their water tasting
                                                        and delicious.
                                                 fresh
146.
  *Choose the correct answer to fill in the blank from these choices.
                                 組(く)み(あ)わせ
                                                   利益(りえき)
                                                                  よい機会 (きかい)
      (33)
                                                   benefit
                             2
            1
               decorations
                                                                opportunities
147.
                                combinations
  Further Questions& sample answers
             What's the water lower in the tank reserved for?
148.
        タンクの下の方の水はなんのためにとってありますか。
149.
           保(たも)たれる ~の場合(ばあい)に ~がある
                                there is a fire in the building.
150.
                         有利(ゆうり)な点(てん)
                          advantages to use water towers? 給水塔の長所はなんですか。
      8)-33 What are the
151.
        (1)-They're energy efficient.
152.
        2-Because the water is often moving, it does not freeze in the winter.
153.
        3-The wooden tanks keep the water tasting fresh and delicious.
154.
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Vocabularies: Try to memorize these words yourself without looking at the Japanese translations. **For Teachers:** Have the student read the word in English, correct their pronunciation then say it together. Then have the student say it in Japanese before saying again in English. After you have done this for each line, go back to the first word and have the student translate it.

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156.	(30)		expensive 2		•		ooking 4		_					
157.	$\begin{array}{c} \mathbf{(31)} \\ \mathbf{(32)} \end{array}$		reasonable	$egin{array}{c} 2 \ 2 \end{array}$	limited		unstable	4	1					
158. 159.	(32)		gravity decorations	2	knowledge combinations		sunshine benefit 4	4 opr	tradition portunities					
_														
Example sentences :*It must take a long time but Try to use these vocabularies one by one in the sentences of your original one. Teacher must show them your for example sentence before ask.														
160.	(30)	_	. 1 1 1		1		•							
161.		I cannot buy that bracelet, it is too expensive . 常 (つね) に見 (み) られること 不安 (ふあん)												
162.		Being watched all the time makes me feel very uneasy.												
163.					taurant is very	_	•		a 1.					
164.	4	Iner	e are many tra	ιαιτι	onal, old-fashio	nea	buildings ar	oun	a nere.					
165.	(31))	dal (3-) to 16	ナフ	では、(マップ)	is 1	B. (10 x 2)							
166.	1	My t	eacher assign 未満 (みまん)		pnly a reasonab		mount of ho	mev	vork, I can					
u	sually	do it	t under an h 何人 (なんにん) かゆ		٤١									
167.	2	Ther			ple who can spea	ak E	nglish around	l her	e is very					
li	mited.							<i>T+</i> :	こ(ふあんてい)					
168.	3	You	should be care	ful s	tanding on tha	t cha	air, it is very							
169.	4	Plea	se don't go into	my	room, it is priv	ate.								
170.	(32))												
171.	1	Whe	n we jump, g	(じゅり ravi	tv will pull us	bac	ek to the grou	and.						
		手(~	て)に入(い)れる		知識 (ちしき) knowledge in s									
172. 173.		I Wel	-		hine in spring a									
174.					過(す) ごしている on of spending	5		as to	ogether					
175.	(33)		ammy mas a ur	laioi	on or spending		cry Ciliisuin	as ic	geomer.					
		2	表(よそお)う	4	C 41 II - 11 - 1		1 . 1							
176.		決 (き)	<u>-</u> まり 色 (いろ)	組		模核	羨(もよう) ∼を示(l	しめ) し						
177.	2	Rule	es about color ^{良(よ)} い点(てん)	CO 優勢(mbinations and ゅうせい) になること	d pa	itterns indi	icate	ed ranks .					
178.		The			taking the	bus	over the tra	in is	s that it is					
fa	aster.			機会	(きかい)	鍫	展(はってん)しているイ	と業(きょ	ぎょう)で					
179.		Ther	e are many op		tunities to wor									
\overline{C}	hina.													
A	nswer	s for	"Vocabularies"	•	7th (>+) \ L		四見 / キー パ・ * \ ~ ゙	1.						
180.	(30)) 1	高価(こうか)な expensive	2	不安(ふあん)な uneasy	3	器量 (きりょう) のよ good-lookin							
流	行(りゅうこ old fa	う)遅(おく) れの		·		_	_						
101	(31)		筋 (すじ) のとおった reasonable	2	限 (かぎ) られた limited	3	不安定(ふあんてい): unstable		私的(してき)な privato					
181.			重力(じゅうりょく)		知識(ちしき)		日光 (にっこう)		private 伝統(でんとう)					
182.	(32)		gravity 飾 (かざ) りつけ	2	knowledge _{組(く)み合(あ)わせ}	3	sunshine 利益 (りえき)	4	tradition よい機会 (きかい)					
183.	(33)) 1	decorations	2	combinations	3	benefit	4	opportunities					

195.

197.

there is a fire in the building. It'skept in case 198.

有利(ゆうり)な点(てん) What are the to use water towers? advantages 199.

1 They're energy efficient. 200.

202.

2-Because the water is often moving, it does not freeze in the winter. 201.

3-The wooden tanks keep the water tasting fresh and delicious.

解答: (30) 4 (31) 2 (32) 1 (33) 3



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