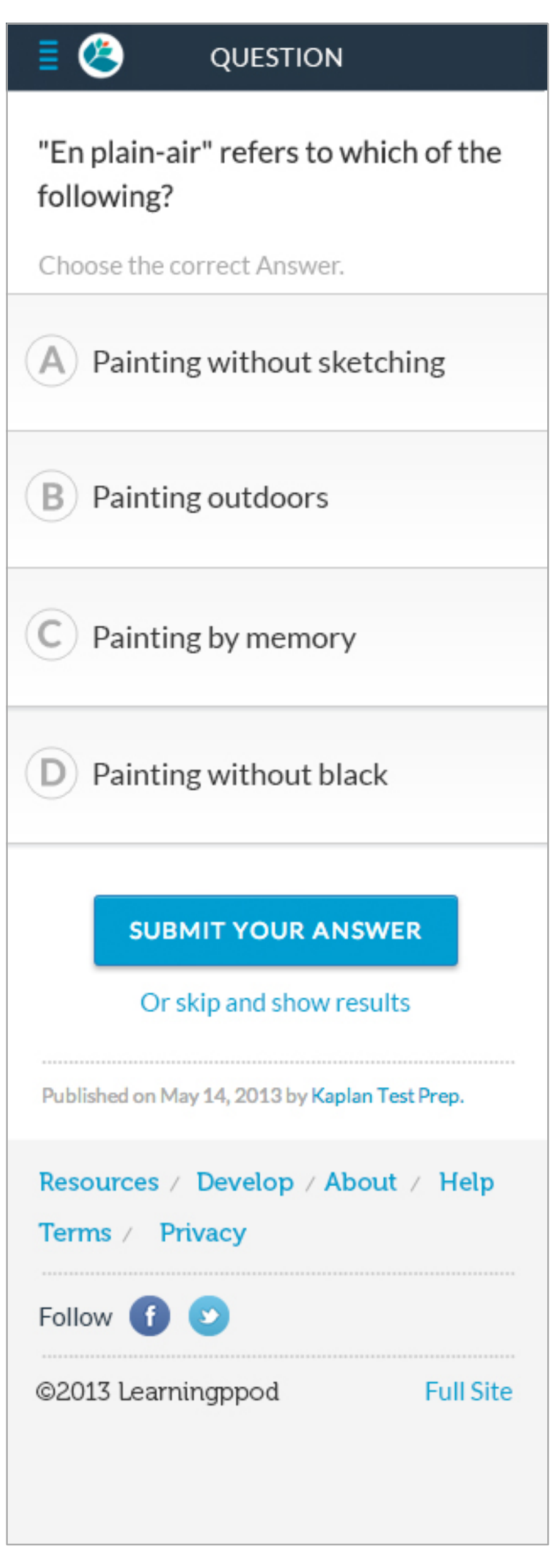
QUESTION

"En plain-air" refers to which of the following?

Choose the correct Answer.

- A Painting without sketching
- B Painting outdoors
- C Painting by memory
- D Painting without black

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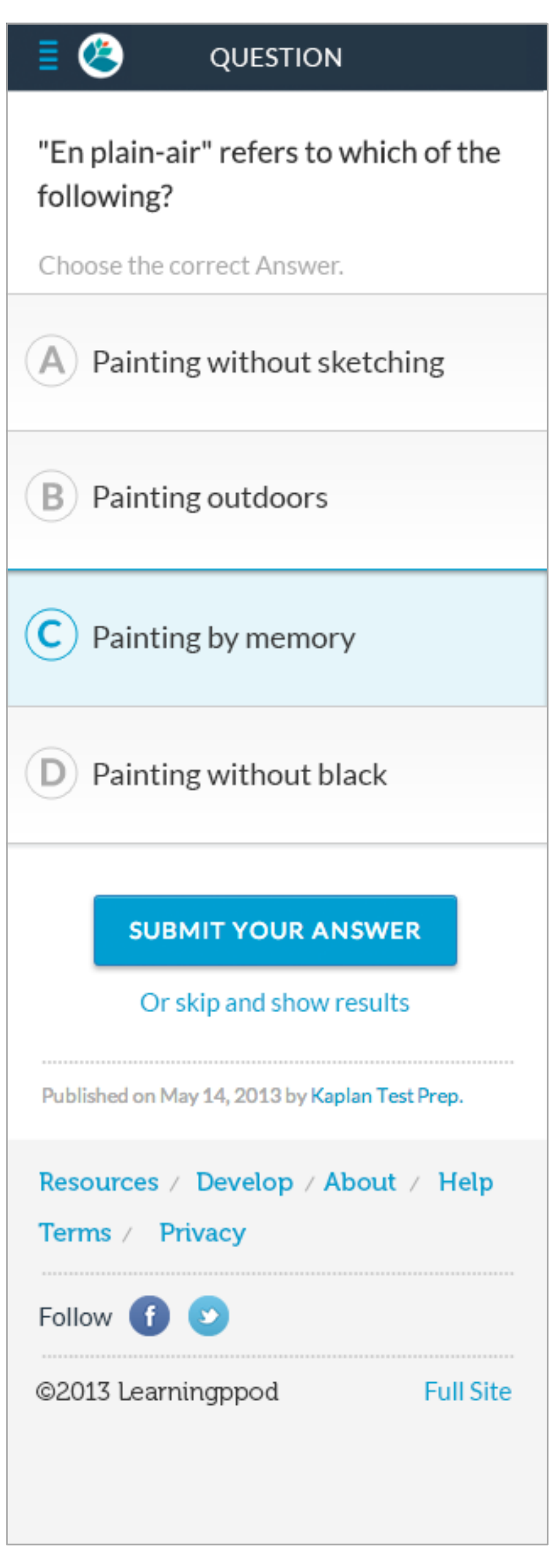
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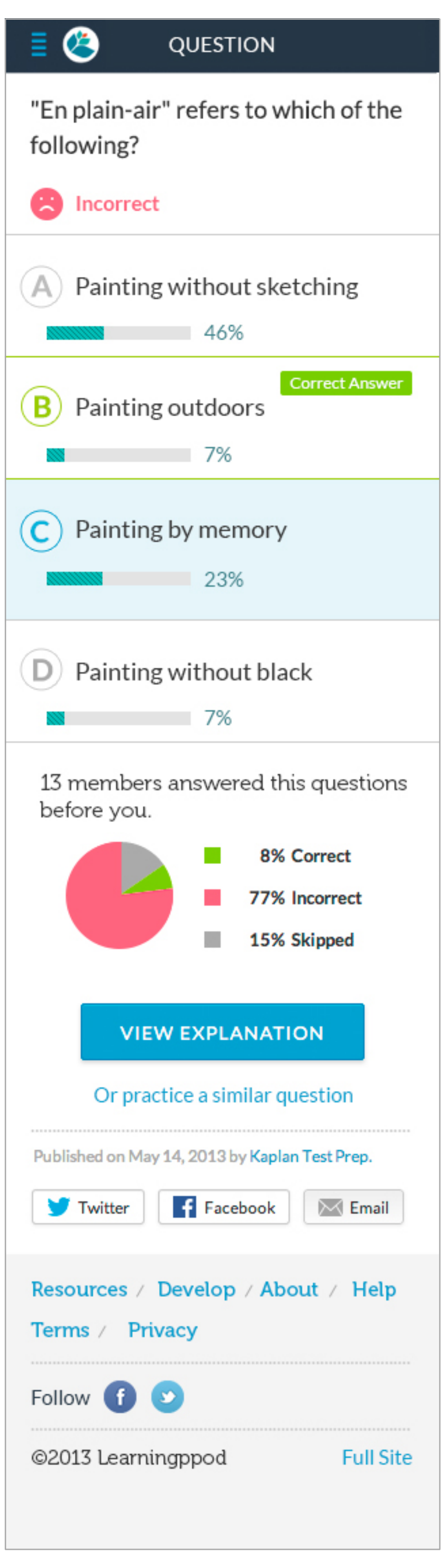
QUESTION

"En plain-air" refers to which of the following?

Incorrect

- A Painting without sketching 46%
- B Painting outdoors (Correct Answer) 7%
- C Painting by memory 23%
- D Painting without black 7%

13 members answered this questions before you.

- 8% Correct
- 77% Incorrect
- 15% Skipped

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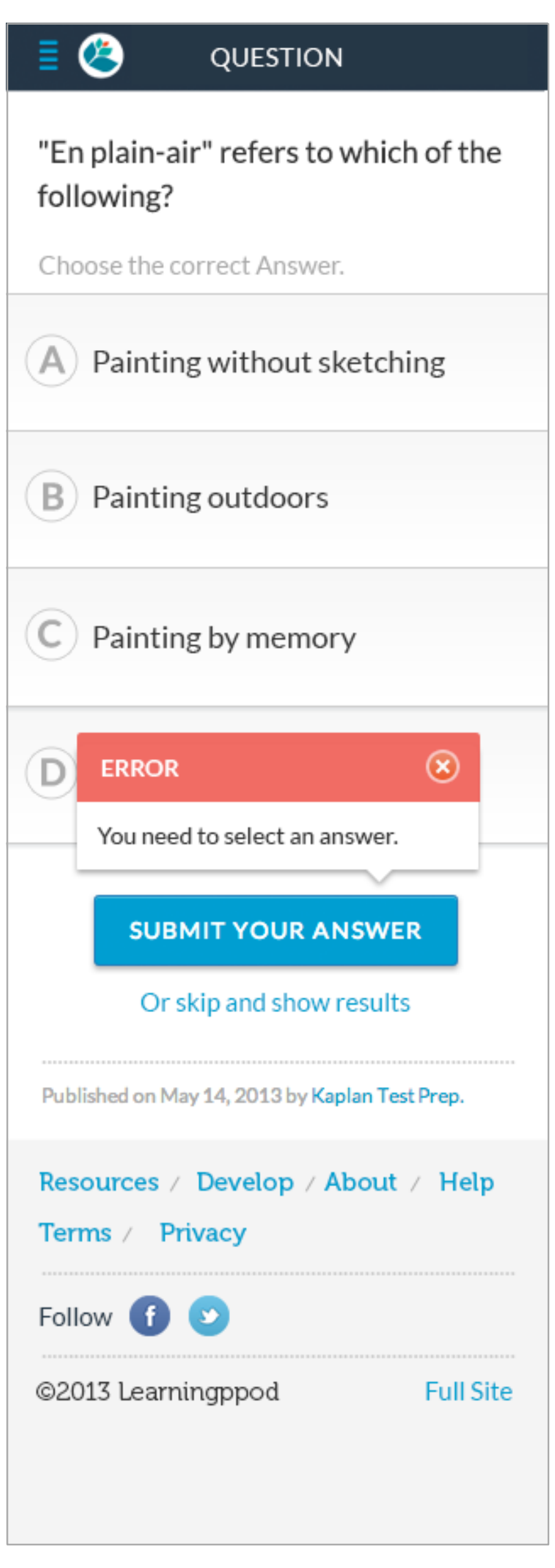
QUESTION

"En plain-air" refers to which of the following?

Choose the correct Answer.

- A Painting without sketching
- B Painting outdoors
- C Painting by memory
- D

ERROR

You need to select an answer.

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Multiple Select


QUESTION

Multiple select: Choose 3 answers: In American politics today, which of the following do Liberals tend to favor?

Choose all that apply.

- A protecting gun rights
- B more government regulation of the stock market and banking
- C same sex marriage rights
- D the health care plan passed in Congress in 2010
- E suspending civil liberties if necessary for national security

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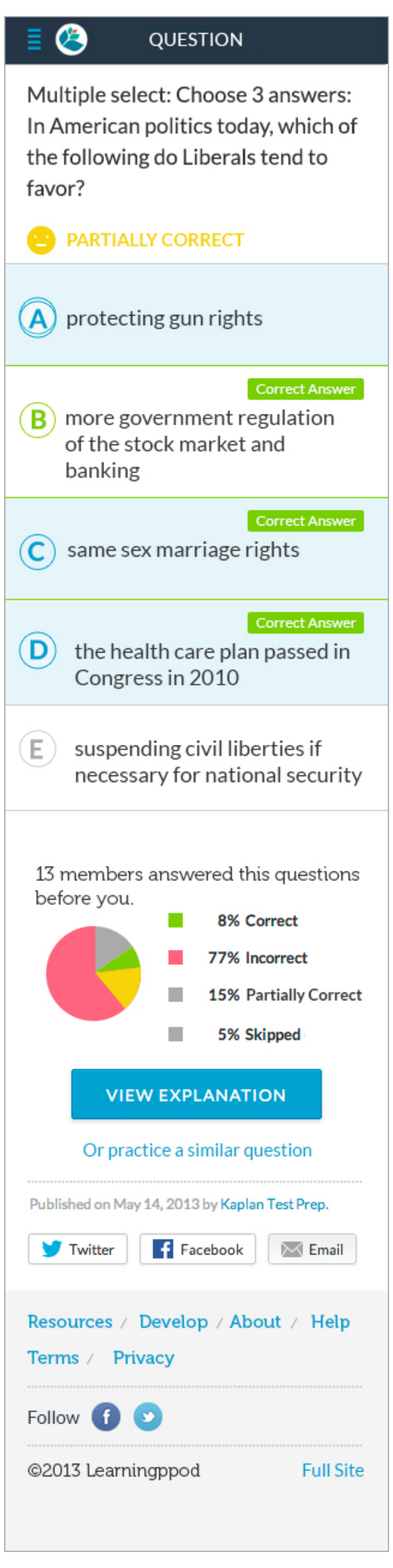
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Multiple select: Choose 3 answers: In American politics today, which of the following do Liberals tend to favor?

PARTIALLY CORRECT

- A protecting gun rights
- B more government regulation of the stock market and banking (Correct Answer)
- C same sex marriage rights (Correct Answer)
- D the health care plan passed in Congress in 2010 (Correct Answer)
- E suspending civil liberties if necessary for national security

13 members answered this questions before you.

- 8% Correct
- 77% Incorrect
- 15% Partially Correct
- 5% Skipped

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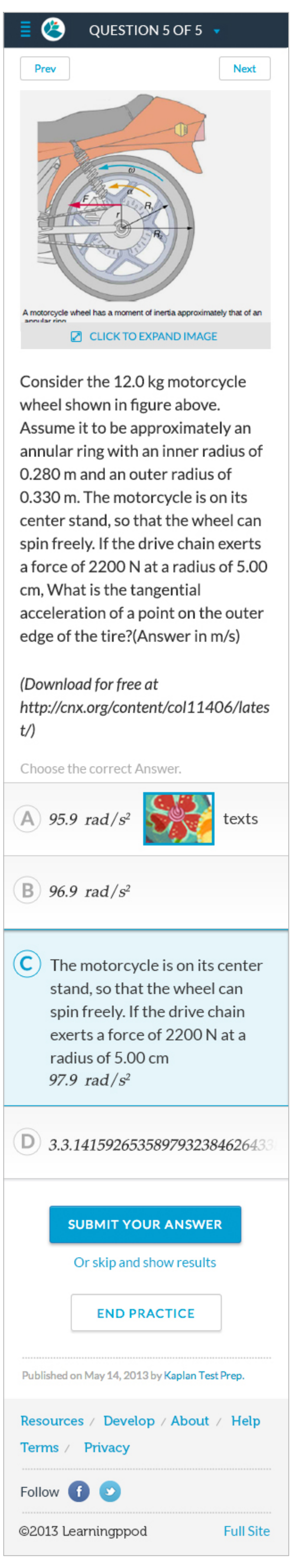
QUESTION 5 OF 5

Prev Next

A motorcycle wheel has a moment of inertia approximately that of an annular ring.

CLICK TO EXPAND IMAGE

Consider the 12.0 kg motorcycle wheel shown in figure above. Assume it to be approximately an annular ring with an inner radius of 0.280 m and an outer radius of 0.330 m. The motorcycle is on its center stand, so that the wheel can spin freely. If the drive chain exerts a force of 2200 N at a radius of 5.00 cm, What is the tangential acceleration of a point on the outer edge of the tire?(Answer in m/s)

(Download for free at http://cnx.org/content/col11406/latest/)

Choose the correct Answer.

- A $95.9\ rad/s^2$ texts
- B $96.9\ rad/s^2$
- C The motorcycle is on its center stand, so that the wheel can spin freely. If the drive chain exerts a force of 2200 N at a radius of 5.00 cm $97.9\ rad/s^2$
- D 3.3.14159265358979323846264

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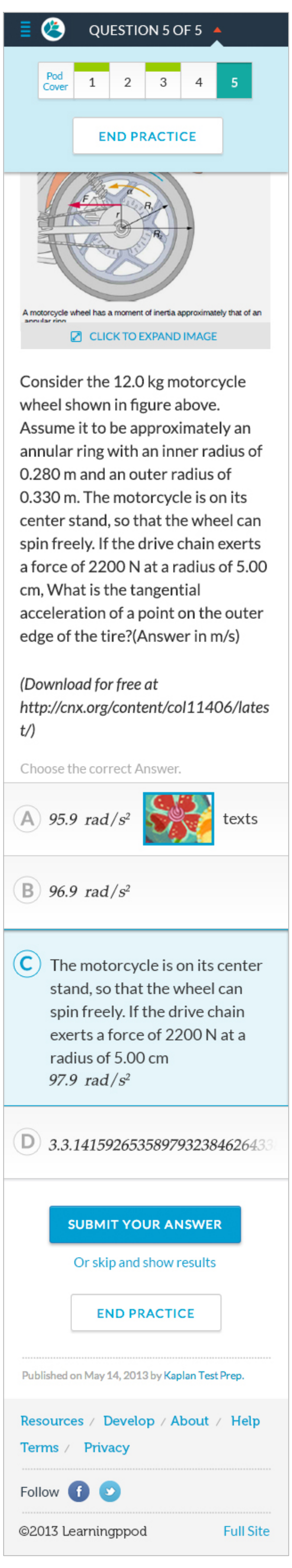
QUESTION 5 OF 5

Pod Cover 1 2 3 4 5

END PRACTICE

A motorcycle wheel has a moment of inertia approximately that of an annular ring.

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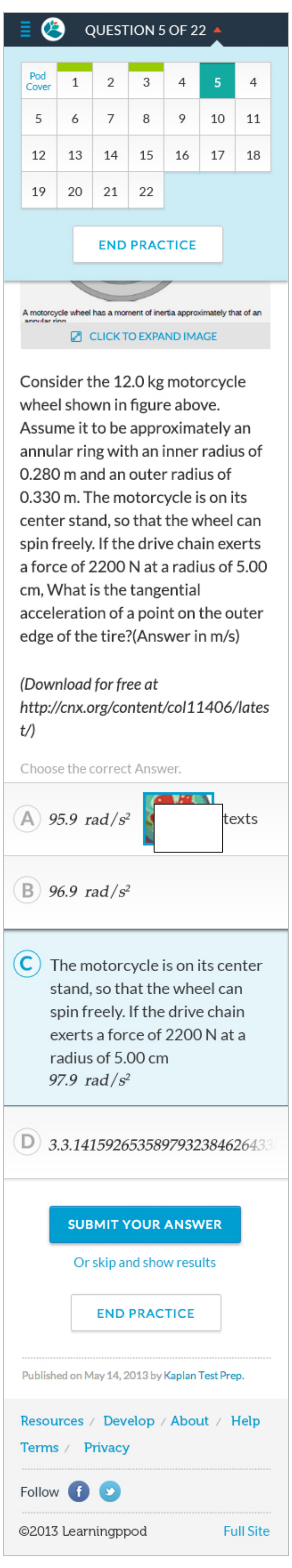
QUESTION 5 OF 22

Pod Cover 1 2 3 4 5 4
5 6 7 8 9 10 11
12 13 14 15 16 17 18
19 20 21 22

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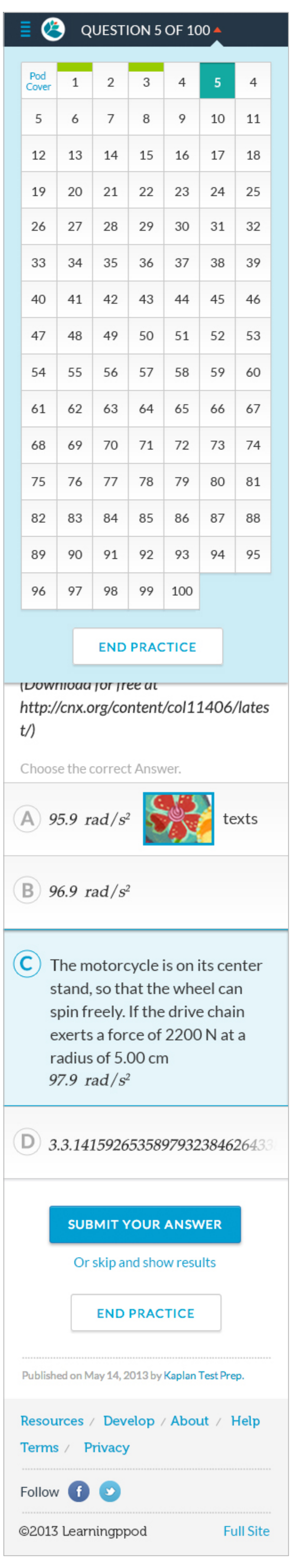
QUESTION 5 OF 100

Pod Cover 1 2 3 4 5 4
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26 27 28 29 30 31 32
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40 41 42 43 44 45 46
47 48 49 50 51 52 53
54 55 56 57 58 59 60
61 62 63 64 65 66 67
68 69 70 71 72 73 74
75 76 77 78 79 80 81
82 83 84 85 86 87 88
89 90 91 92 93 94 95
96 97 98 99 100

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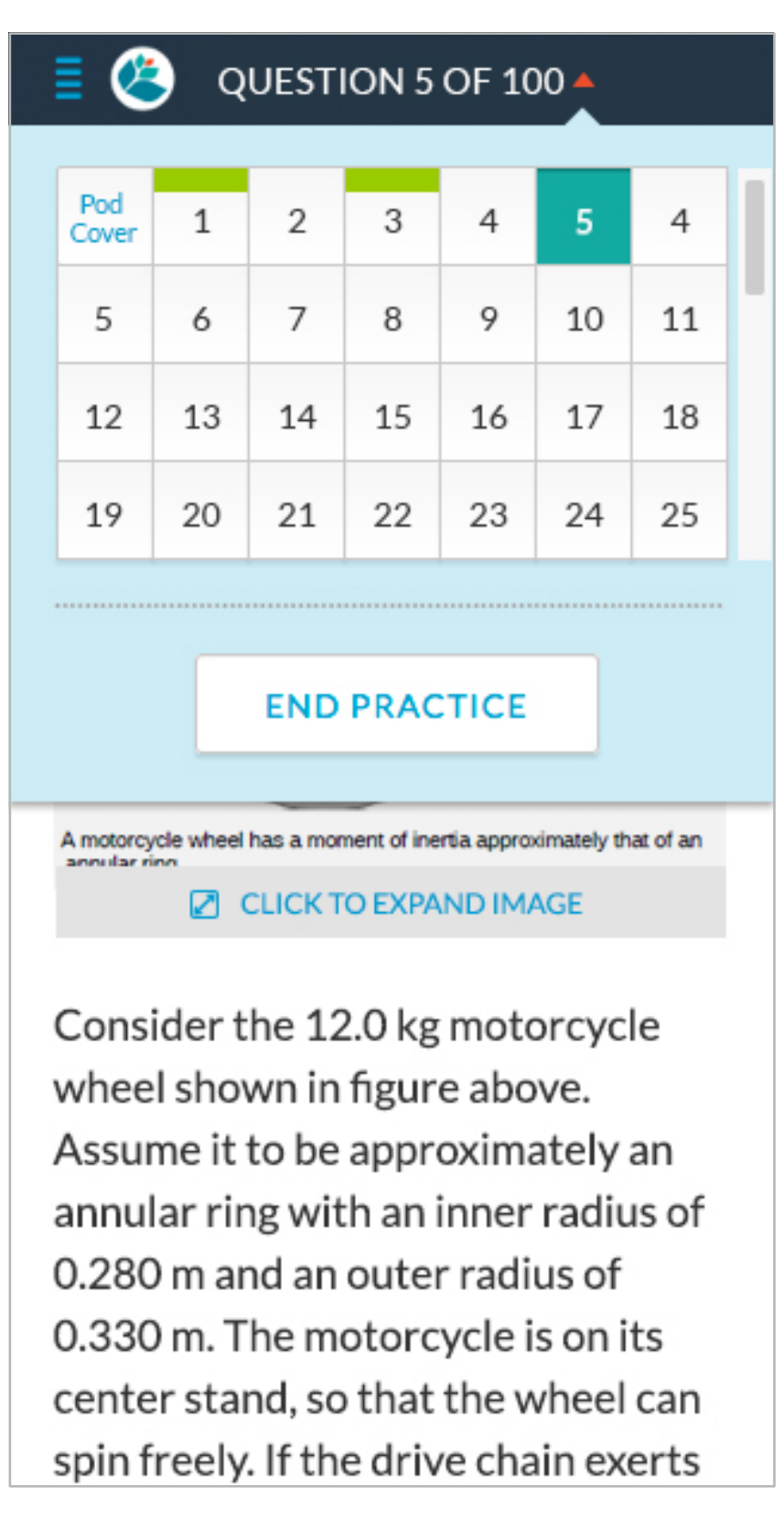
QUESTION 5 OF 100

Pod Cover 1 2 3 4 5 4
5 6 7 8 9 10 11
12 13 14 15 16 17 18
19 20 21 22 23 24 25

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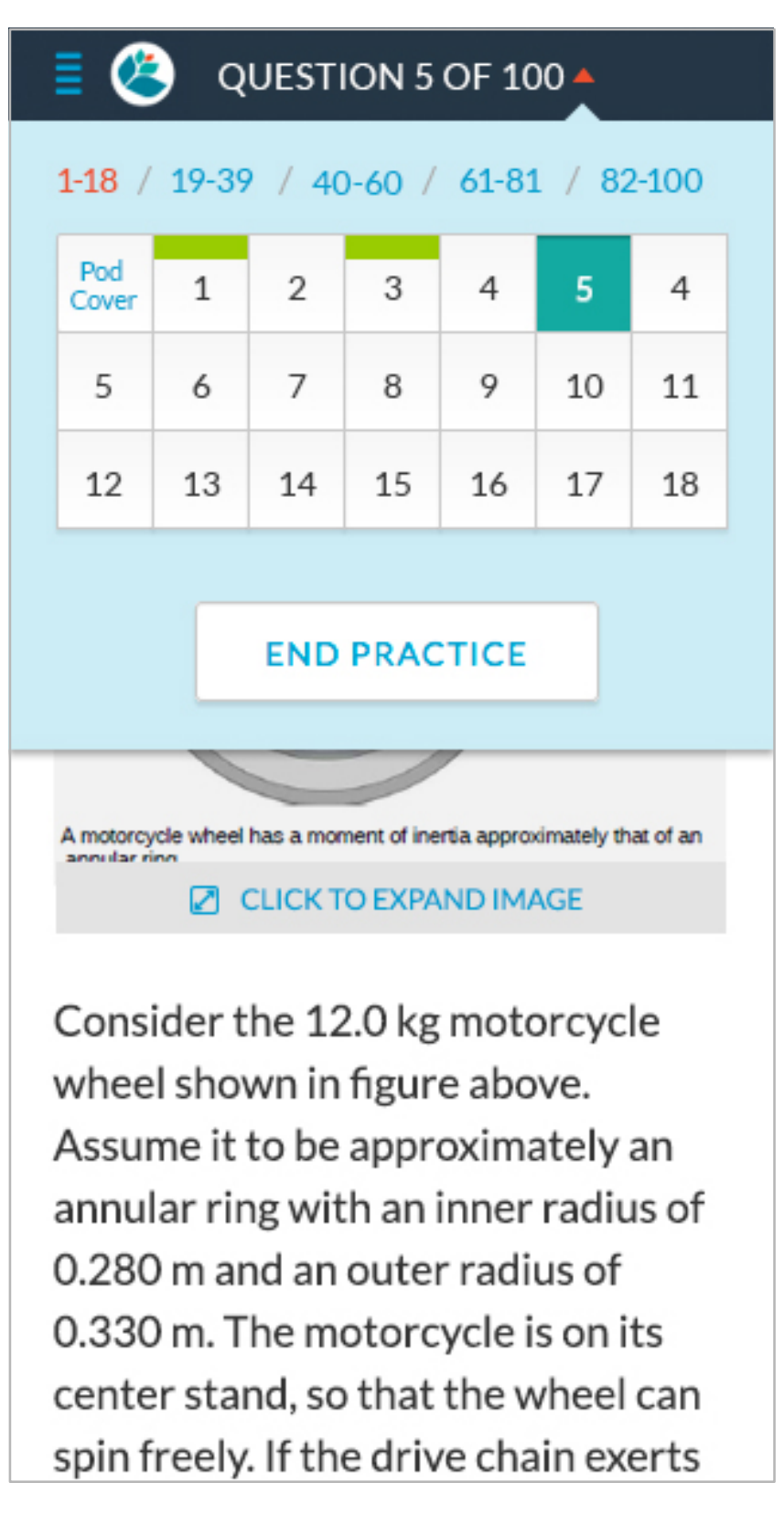
QUESTION 5 OF 100

1-18 / 19-39 / 40-60 / 61-81 / 82-100

Pod Cover 1 2 3 4 5 4
5 6 7 8 9 10 11
12 13 14 15 16 17 18

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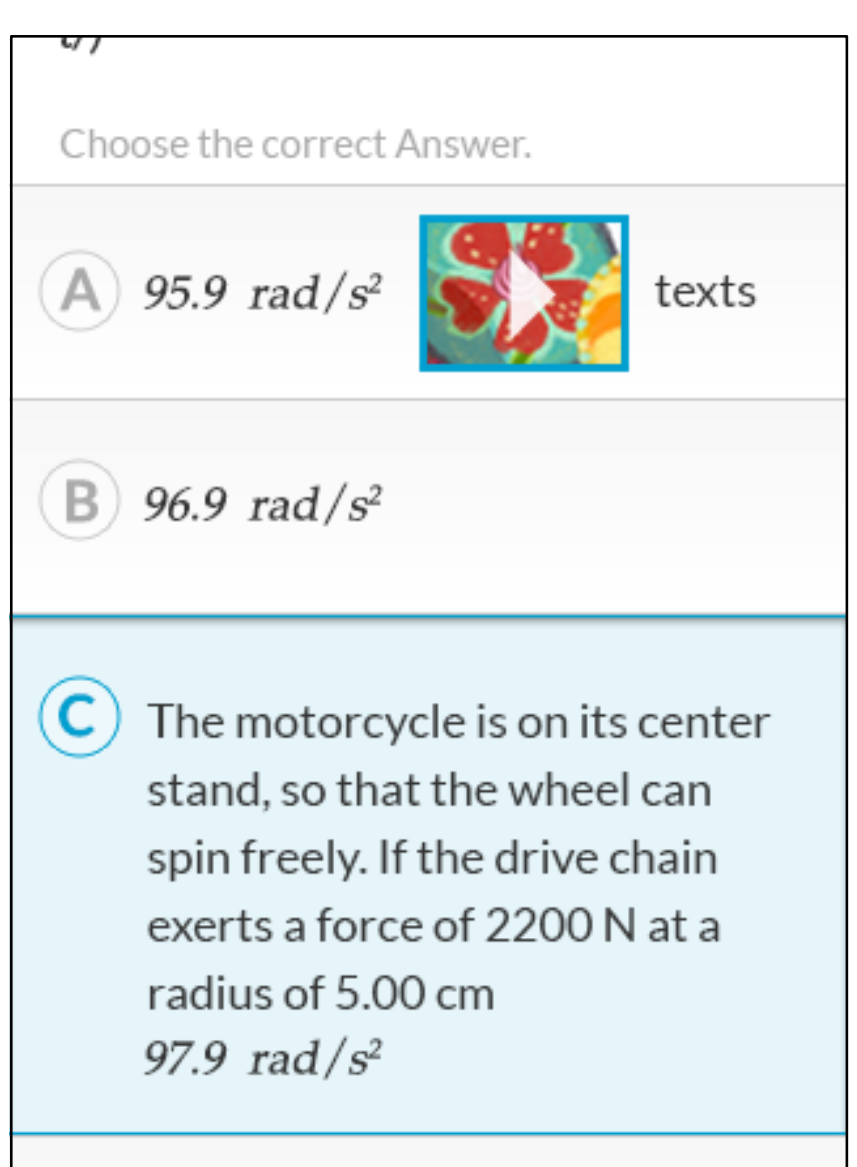
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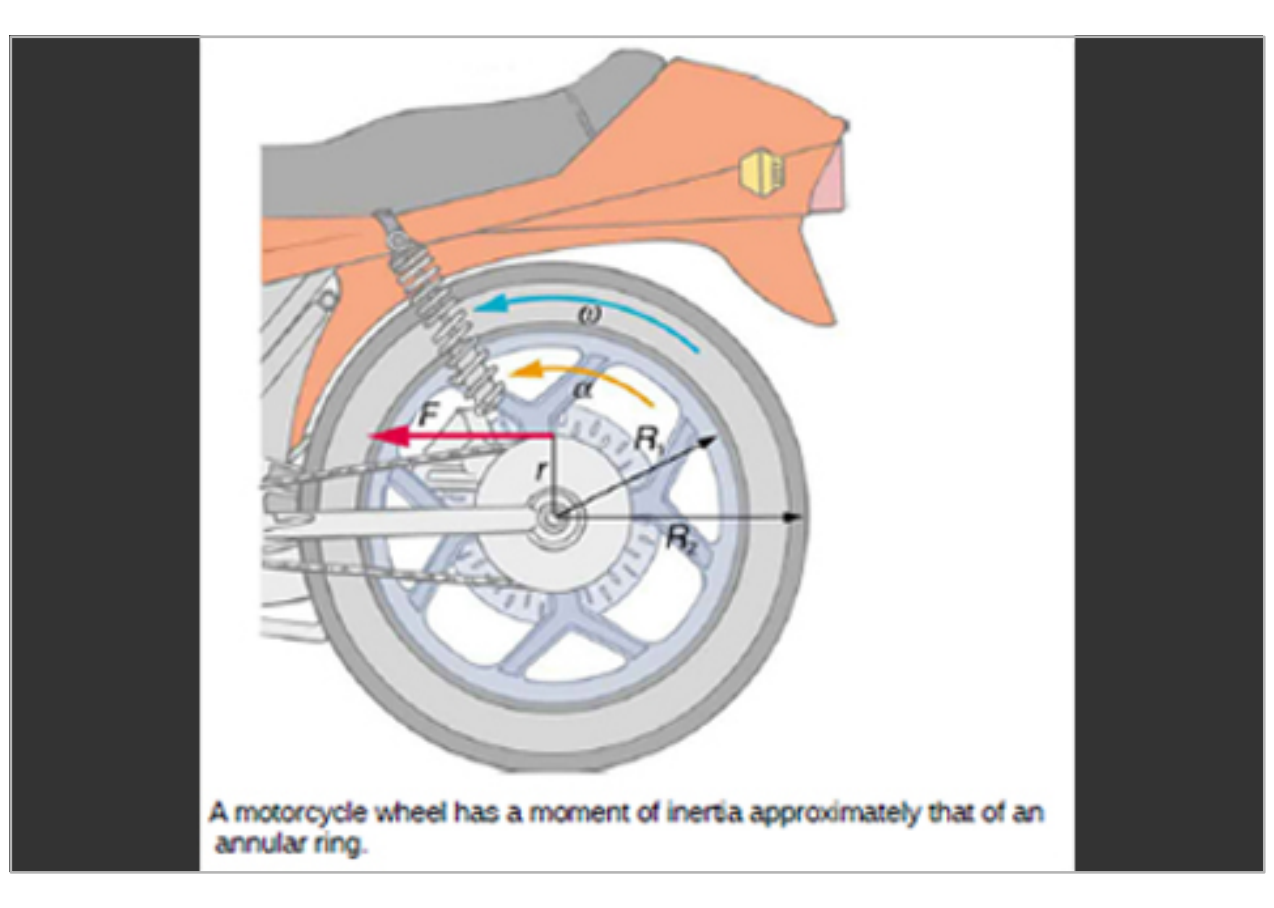
- D $\frac{d}{dx}\arctan(\sin(x^2)) = -2\frac{\cos(x^2)x}{-2+(\cos(x^2))^2}$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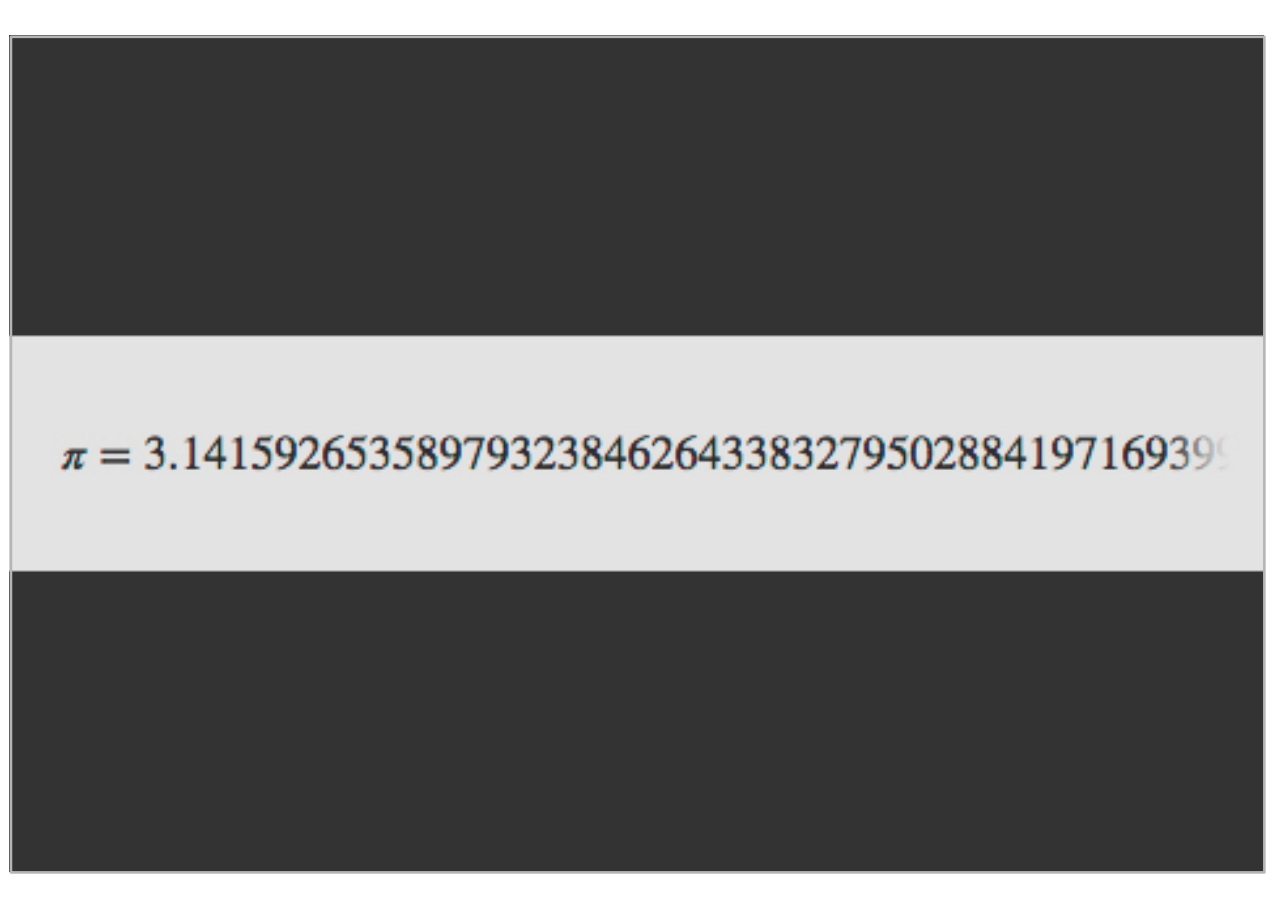
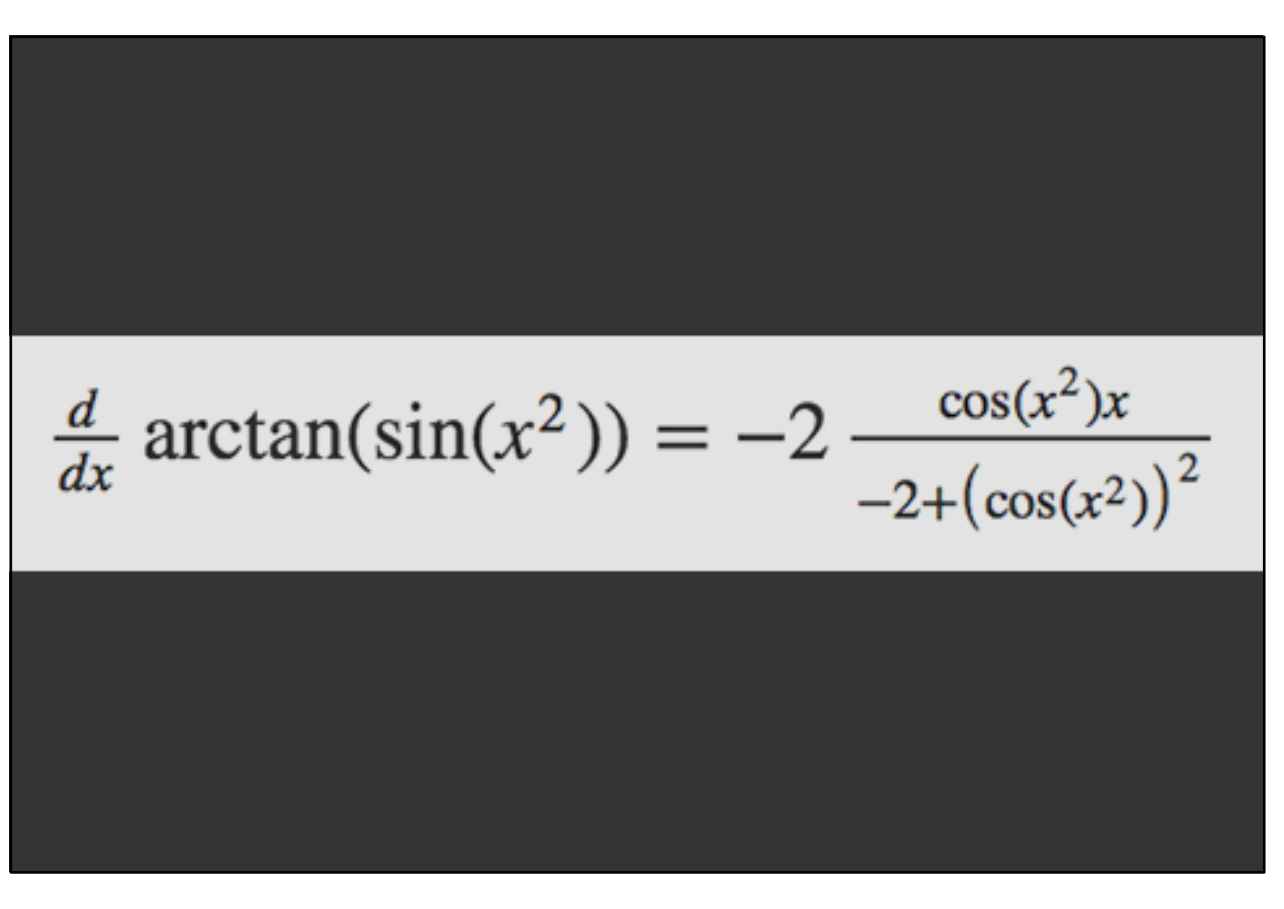
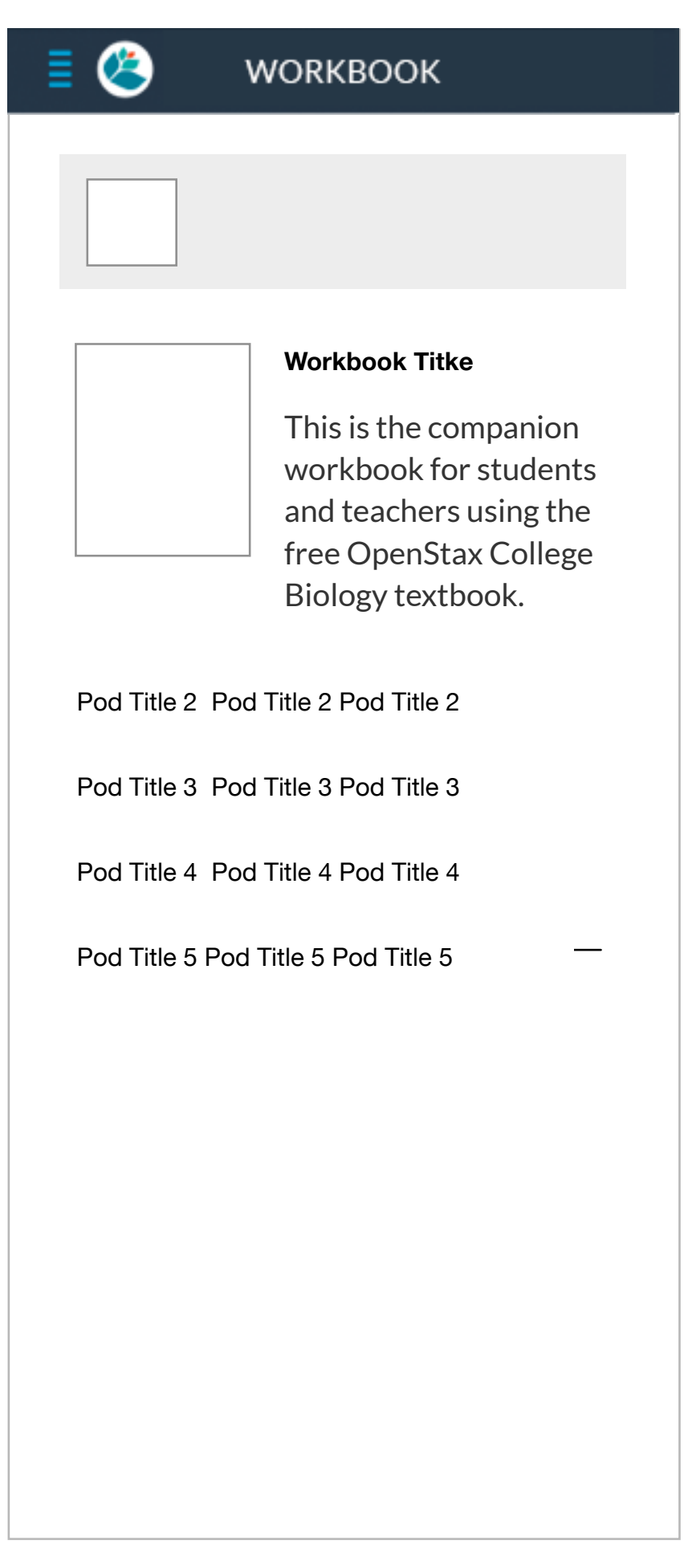

$\pi = 3.1415926535897932384626433832795028841971693$


$$\frac{d}{dx}\arctan(\sin(x^2)) = -2\frac{\cos(x^2)x}{-2+(\cos(x^2))^2}$$

Workbook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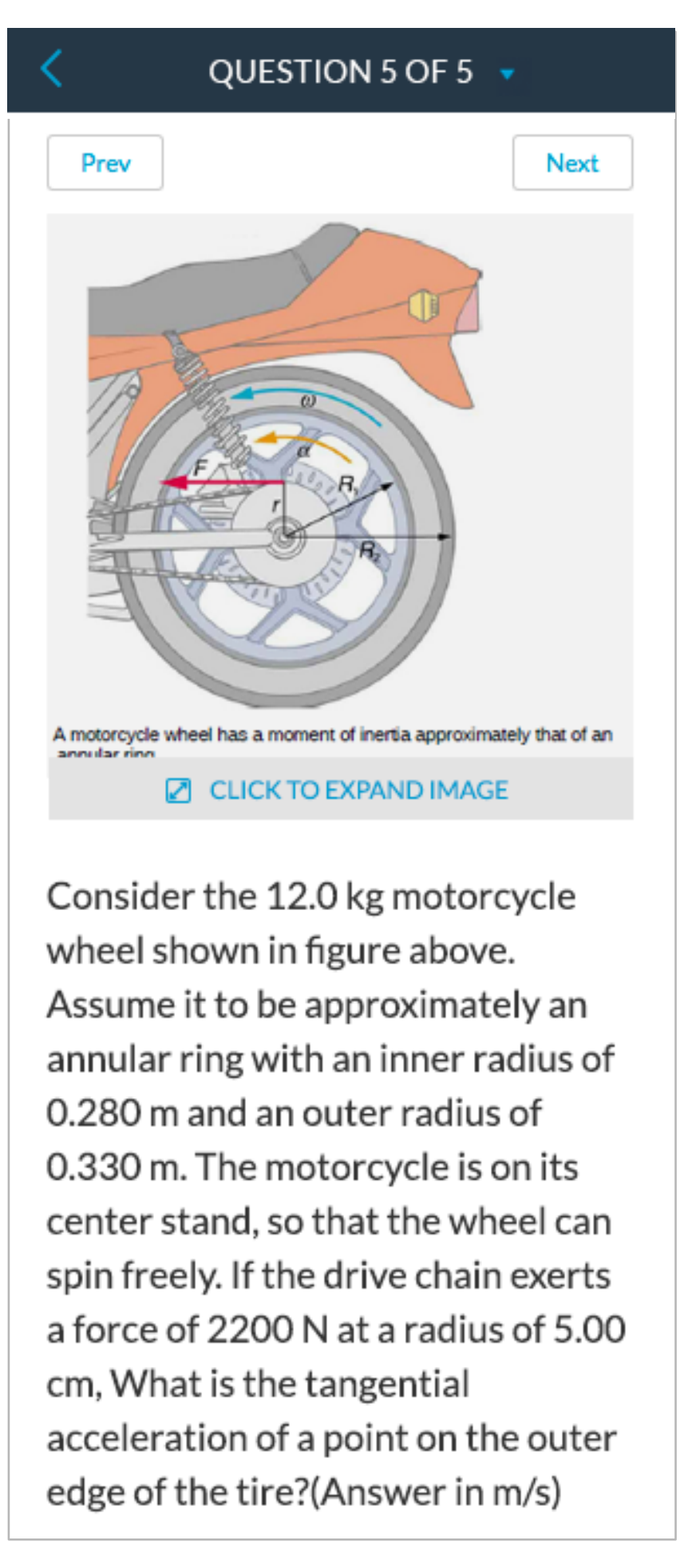
Pod Title 4 Pod Title 4 Pod Title 4
Pod Title 5 Pod Title 5 Pod Title 5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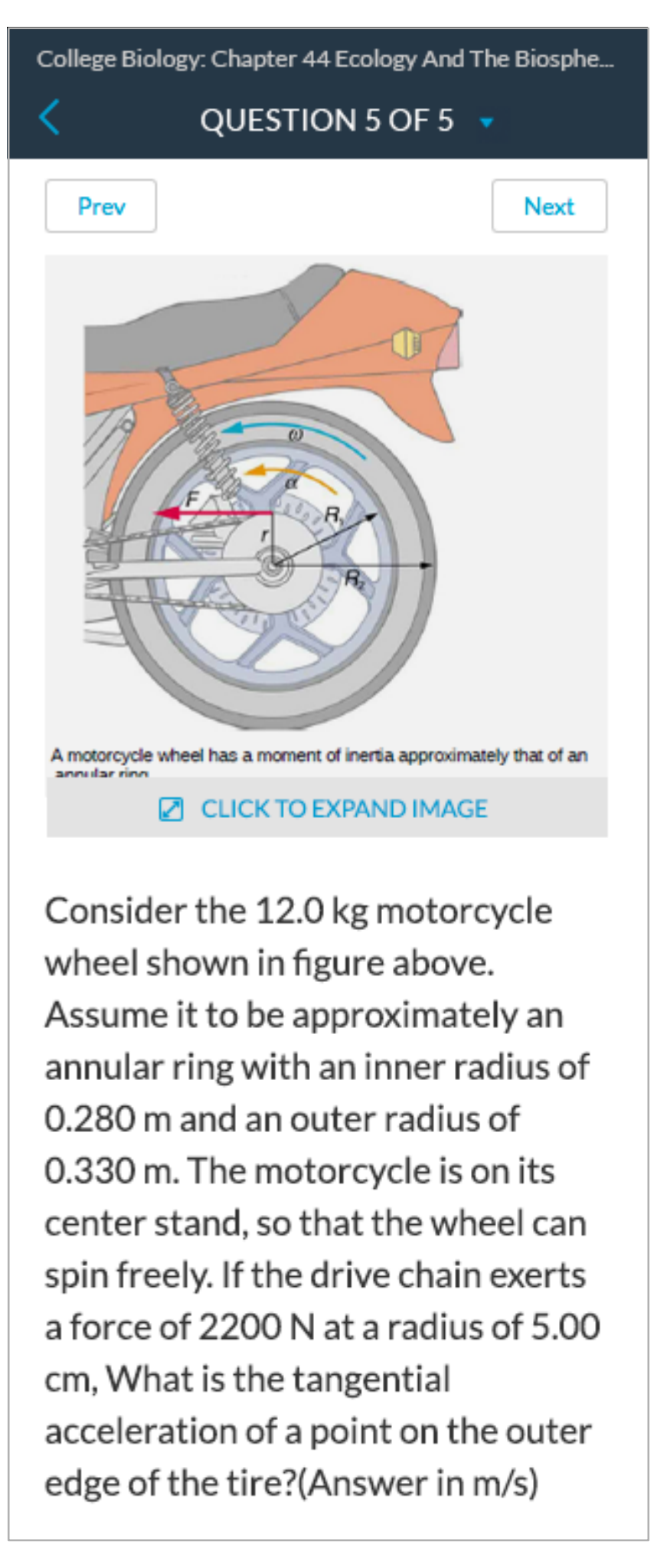
or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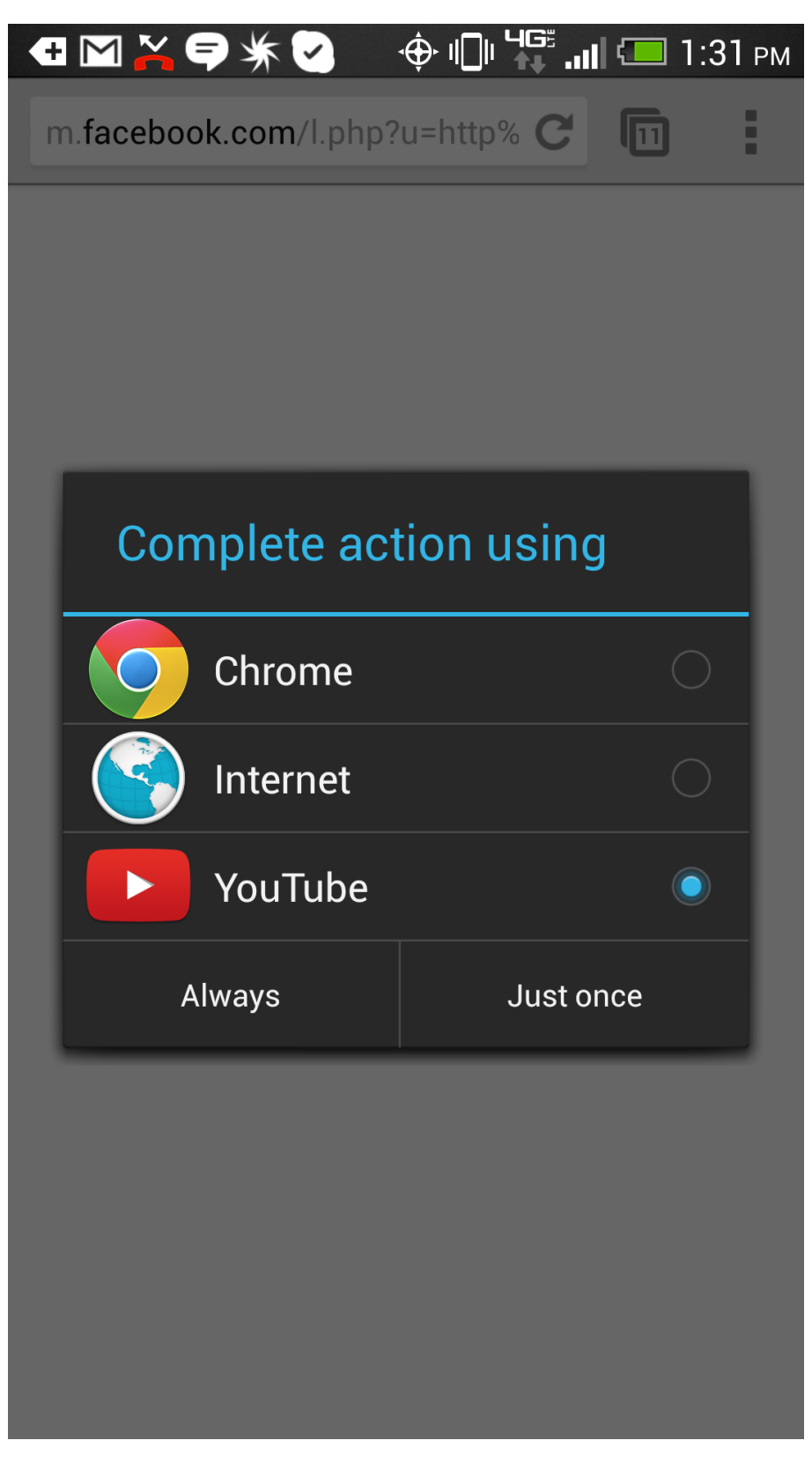
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