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By using our patented Test Guide you can quickly evaluate how much concepts you actually know.

It's easy! Once you know you've completed your first practice test you will get a custom list of topics to review based on your test results. Our Test Guide will help you build your confidence by helping you to master the concepts required to score high on the Teas.

Track Your Progress

Each time you use this app to practice and watch videos you are one step closer to being fully prepared for the TEAS. Tracking your progress is easy. Just sign in and click the "my progress" button. Your progression and coverage of necessary concepts will be automatically put into meaningful charts and visualizations. This way you can plan your prep accordingly and make the most out of our Test Guide.

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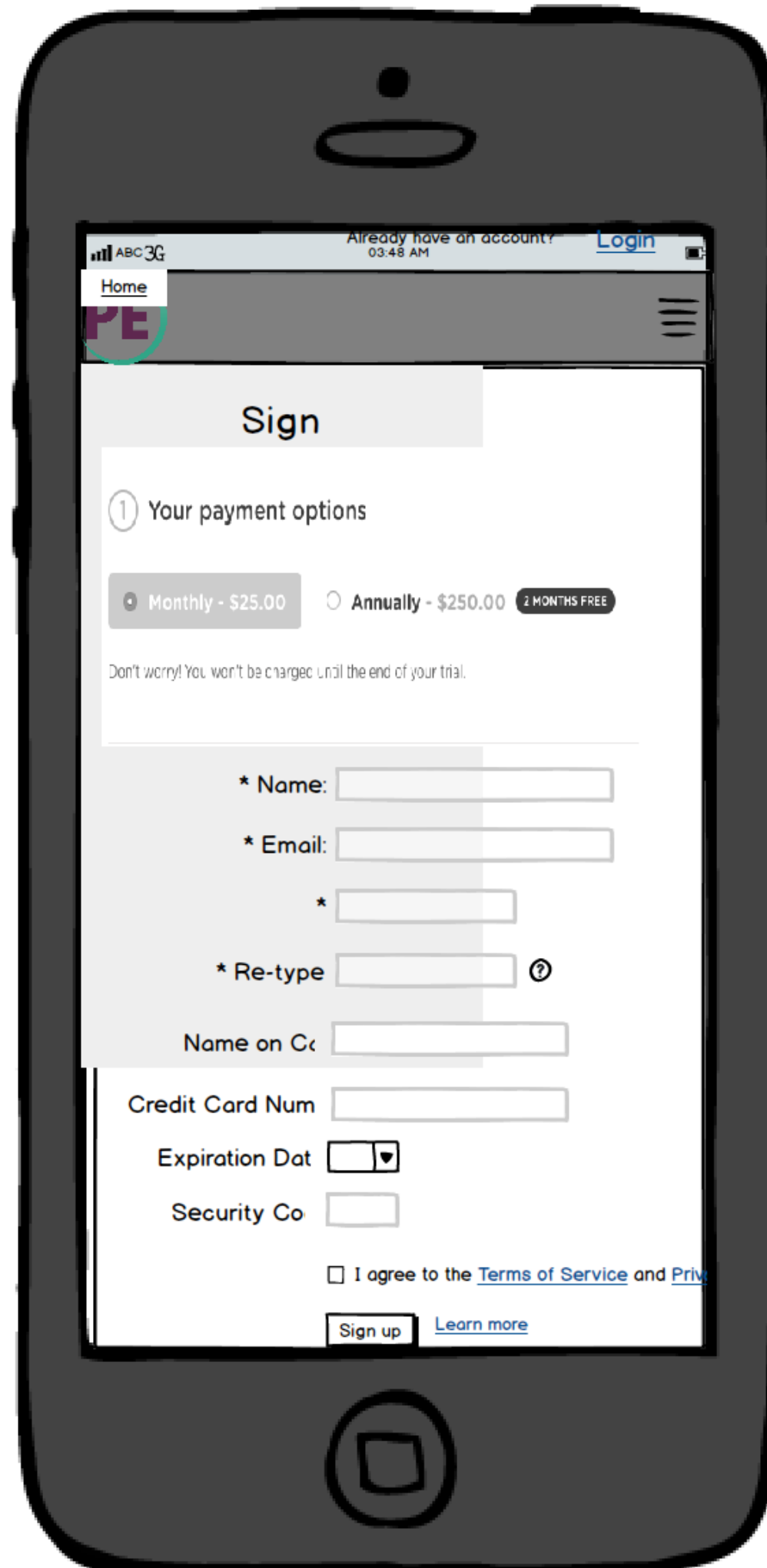
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A mobile application sign-up page displayed on a smartphone. The page has a dark grey header with a 'Home' button and a hamburger menu. The main content area is white with a 'Sign' title. It features a payment selection section with 'Monthly - \$25.00' selected and 'Annually - \$250.00' with a '2 MONTHS FREE' badge. A trial notice states: 'Don't worry! You won't be charged until the end of your trial.' Below this are input fields for Name, Email, a password field with a strength indicator, and a re-type password field with a help icon. Further down are fields for 'Name on Card', 'Credit Card Number', 'Expiration Date' (with a dropdown arrow), and 'Security Code'. At the bottom, there is a checkbox for 'I agree to the Terms of Service and Privacy Policy', a 'Sign up' button, and a 'Learn more' link.

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Division, Multiplication & Mixed Numbers

▶ Duration: 2:35

Human Body Science -Tissue

▶ Duration: 2:35

Algebraic Applications

▶ Duration: 2:35

Anatomical Terms

▶ Duration: 1:30

Informational Source Comprehension

▶ Duration: 2:12

Division, Multiplication & Mixed Numbers

▶ Duration: 3:57

Dependent & Independent Variables

▶ Duration: 1:15

Line Bar & Circle Graphs

▶ Duration: 1:48

Division, Multiplication & Mixed Numbers

▶ Duration: 1:05

Digestive System

▶ Duration: 3:29

Use of Tables Charts & Graphs

▶ Duration: 2:04

Central Nervous System

▶ Duration: 2:04

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Physical Science5 items

Human Body Science4 items

Anatomical Terms

Descriptions of Body part locations using anatomical directional terms. Some extra text to see how it looks.

▶

⌚

✓

Nervous System

The Nervous System is made up of two parts - the central nervous system and the peripheral nervous system. You must be able to tell which structures make up these two systems.

▶

⌚

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Skeletal System

The Skeletal System forms the structure and support for the body and it's organs.

▶

⌚

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Gastro-intestinal System

The GI System

▶

⌚

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Nervous System

The Lobes of the Brain

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12/1/15 - Math - Numbers and Operations

11/24/15 Math Data Interpretation -

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Topics to Review

Physical Science5 items

Human Body Science4 items

Anatomical Terms

Descriptions of Body part locations using anatomical directional terms. Some extra text to see how it looks.

▶

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▶

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Skeletal System

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Growth over time

SUBJECT	DATE	# of ITEMS	# CORRECT	SCORES
READING	12/15/15	36	30	80%
Paragraph & passage Comprehension		25	20	80%
Informational source comprehension		20	20	100%
MATH	11/14/15	40	20	50%
Numbers and Operations		30	10	30%
Algebraic Applications		36	26	70%
Data Interpretation		34	5	5%
Measurement				
SCIENCE	10/6/15	40	35	80%
Human Body Science		25	10	40%
Life Science		40	15	30%
Earth and Physical Science		25	9	30%
Scientific Reasoning				
ENGLISH LANGUAGE	10/1/15	40	20	50%
Grammar and Word Meanings in Context		35	10	35%
Spelling & Punctuation		45	40	80%
Structure				

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Topics to Review: TEAS V - SCIENCE

Physical Science5 items

Human Body Science4 items

There are ten human body science questions in this drill. You have 5mins to answer all 10 questions. There will be a prompt every 30 seconds, if you are not sure of the answer, move to the next question. The goal of the exercise is to develop speed and accuracy.

Click clock to begin

⌚

Start

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Topics to Review: TEAS V - SCIENCE

Physical Science5 items

Human Body Science4 items

1) The veins of the upper part of the body are responsible for transporting blood to whih of the following areas of the heart?

A. Superior Vena Cava

□

B. Inferior Venal Cava

□

C. Ascending Aorta

□

D. Descending Aorta

□

◀

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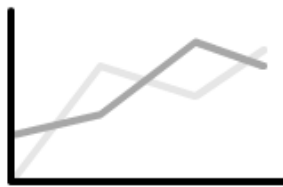
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Topics to Review: TEAS V - SCIENCE

Physical Science

5 items

Human Body Science

4 items

Anatomical Terms

Descriptions of Body part locations using anatomical directional terms. Some extra text to see how it looks.



Nervous System

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Skeletal System

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Gastro-intestinal System

The GI System

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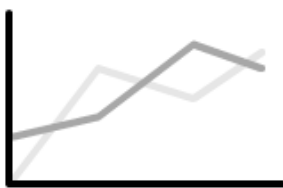
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Topics to Review: TEAS V - SCIENCE

Physical Science

5 items



Human Body Science

4 items



There are ten human body science questions in this drill. You have 5mins to answer all 10 questions. There will be a prompt every 30 seconds, if you are not sure of the answer, move to the next question. The goal of the exercise is to develop speed and accuracy.

Click clock to begin



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Physical Science

5 items

Question: The veins of the upper part of the body are responsible for transporting blood to which of the following areas of the heart?

A. Superior Vena Cava

☐

B. Inferior Vena Cava

☐

C. Ascending Aorta

☐

D. Descending Aorta

☐

Submit

1

2

3

4

5

0 correct - 5 more to go!

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Physical Science

5 items

Congratulations You Got It Right!

C. Ascending Aorta**Explanation:**

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1 correct - 4 more to go!

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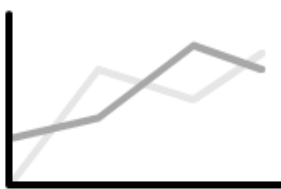
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Paragraph & passage	12/15/15	36	30	80%
Comprehension		25	20	80%
Informational source comprehension		20	20	100%
MATH				
Numbers and Operations	11/14/15	40	20	50%
Algebraic Applications		30	10	30%
Data Interpretation		36	26	70%
Measurement		34	5	5%
SCIENCE				
Human Body Science	10/6/15	40	35	80%
Life Science		25	10	40%
Earth and Physical Science		40	15	30%
Scientific Reasoning		25	9	30%
ENGLISH LANGUAGE				
Grammar and Word Meanings in Context	10/1/15	40	20	50%
Spelling & Punctuation		35	10	35%
Structure		45	40	80%

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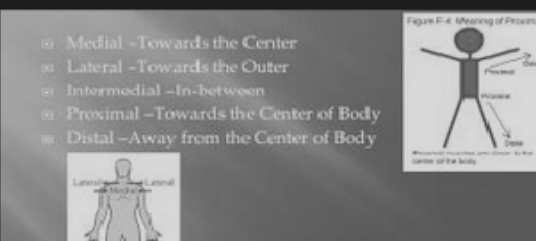
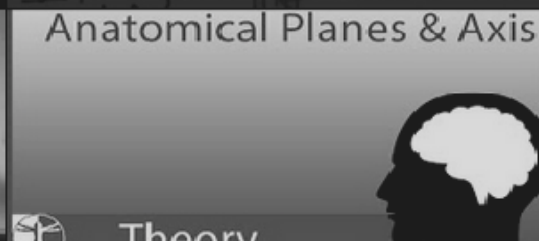
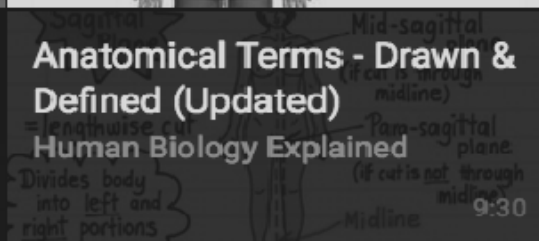
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DIRECTIONAL TERMS AND PLANES

Body Basics



1:39 / 1:39



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Human Body Science	4 items	▼

Anatomical Terms

Descriptions of Body part locations using anatomical directional terms. Some extra text to see how it looks.



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20 % complete

20

RESUME

Test Guide - Teas V - English



80 % complete

12

RESUME

Test Guide - Teas V - Reading



10 % complete

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TEAS V - Science - Practice Test

Instructions

- 1) *There are 58 items in this section*
- 2) *Do not take more than 1 minute to answer each question (timer available for each question)*
- 3) *You may skip/ Flag questions for later * Caution* Avoid skipping too many questions for later as it may cause anxiety if you run out of time*
- 4) *The test length is 58 minutes. (timer available for full length of test)*

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TEAS V Practice Test - READING

Question 12 of 42

Duration of Test 58 mins



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Choose the correct answer below

Skip

Next



A

Gastritis

B

Sinusitis

C

Phlebitis

D

Arthritis

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