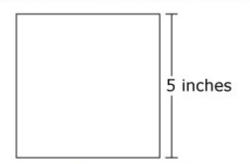
Text-to-Speech (TTS) Guide for TestNav





Select "True" or "False" in the table for each statement about the square tiles.

Statement	True	False
The length of each side of a square tile is 10 inches.	0	0
The area of each square tile is 25 square inches.	0	0
The builder will need $oldsymbol{3}$ of the square tiles to make the design without gaps or overlaps.	0	0

The text-to-speech (TTS) controls are located on the right-hand side of the screen.



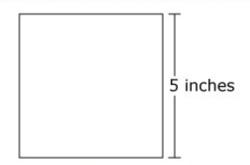












Select "True" or "False" in the table for each statement about the square tiles.

Statement	True	False
The length of each side of a square tile is 10 inches.	0	0
The area of each square tile is 25 square inches.	0	0
The builder will need $oldsymbol{3}$ of the square tiles to make the design without gaps or overlaps.	0	0

Click the **Play** button to start the TTS voice at the beginning of the item text.



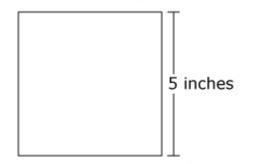












Select "True" or "False" in the table for each statement about the square tiles.

Statement	True	False
The length of each side of a square tile is 10 inches.	0	0
The area of each square tile is 25 square inches.	0	0
The builder will need 3 of the square tiles to make the design without gaps or overlaps.	0	0

Once the **Play** button is selected the icon changes to the **Stop** button.

A student can stop the TTS voice at any time, or the TTS Voice will continue to read aloud the entire item text.

The **Stop** button changes back to the **Play** button when the TTS voice has stopped.

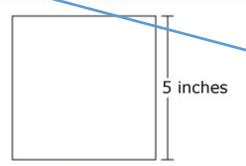












Select "True" or "False" in the table for each statement about the square tiles.

Statement	True	False
The length of each side of a square tile is 10 inches.	0	0
The area of each square tile is 25 square inches.	0	0
The builder will need ${f 3}$ of the square tiles to make the design without gaps or overlaps.	0	0

The section of text that is being read aloud will be highlighted in yellow and the individual word being read aloud will be highlighted in blue.



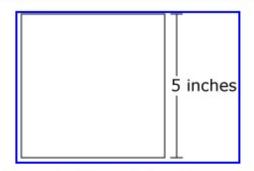












Select "True" or "False" in the table for each statement about the square tiles.

Statement	True	False
The length of each side of a square tile is 10 inches.	0	0
The area of each square tile is 25 square inches.	0	0
The builder will need $oldsymbol{3}$ of the square tiles to make the design without gaps or overlaps.	0	0

When the text in a graphic, table, or graph is read aloud, no text will be highlighted.

Instead, a blue outline will appear around the graphic image.



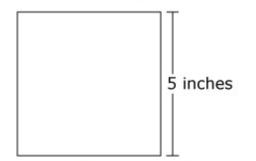












Select "True" or "False" in the table for each statement about the square tiles.

Statement	True	False
The length of each side of a square tile is 10 inches.	0	0
The area of each square tile is 25 square inches.	0	0
The builder will need $oldsymbol{3}$ of the square tiles to make the design without gaps or overlaps.	0	0

Click the **Click-to-Hear** button to select where the read-aloud will begin.

The student uses this button to click on the desired section of the text to be read aloud.

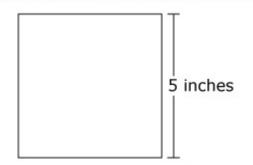












Select "True" or "False" in the table for each statement about the square tiles.

Statement	True	False
The length of each side of a square tile is 10 inches.	0	0
The area of each square tile is 25 square inches.	0	0
The builder will need 3 of the square tiles to make the design without gaps or overlaps.	0	0

Click the Jump Back or Skip Ahead button to skip to other portions of text. TTS will continue to read following the selected portion that the student moved to.



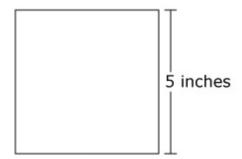












Select "True" or "False" in the table for each statement about the square tiles.

Statement

The length of each side of a square tile is 10 inches.

The area of each square tile is 25 square inches.

The builder will need 3 of the square tiles to make the design without gaps or overlaps.

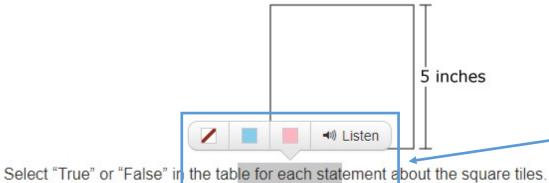
Click the **Settings**button to expand a
panel that allows a
student to control the
speed of the TTS
voice.

A student can click the minus (–) or plus (+) sign to change the speed of the TTS voice to Slow, Normal, or Fast.

Only the female voice is available for testing.



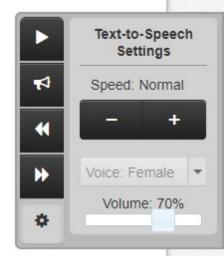
Exhibits



Statement	True
The length of each side of a square tile is 10 inches.	0
The area of each square tile is 25 square inches.	0
The builder will need ${\bf 3}$ of the square tiles to make the design without gaps or overlaps.	

The Listen-to-Hear feature will allow text that is highlighted by the student to be read aloud. Clicking the "Listen" button activates TTS to read aloud the sentence that is highlighted.

TTS will not automatically continue reading using this feature and will stop playing at the end of this sentence.



Exhibits