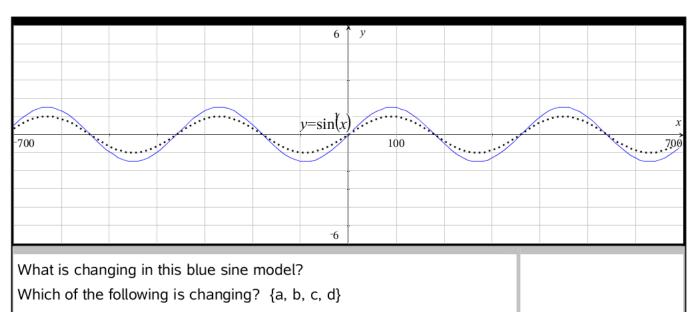


What is changing in this blue sine model?
Which of the following is changing? {a, b, c, d}
Explain the impact of the changing value being positive
Explain the impact of the changing value being between -1 and 1
Explain the impact of the changing value being 1 or -1Explain the impact of the changing value being > 1 or < -1



Explain the impact of the changing value being positive

Explain the impact of the changing value being negative

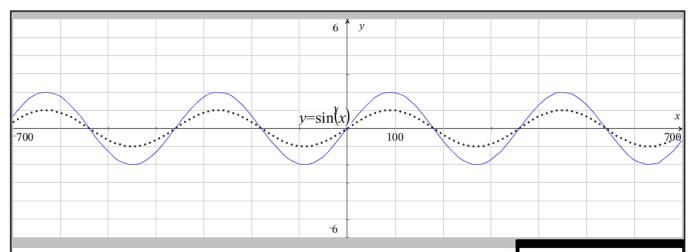
Explain the impact of the changing value being between -1 and 1

Explain the impact of the changing value being 1 or -1

Explain the impact of the changing value being > 1 or < -1



1.5



What is changing in this blue sine model?

Which of the following is changing? {a, b, c, d}

Explain the impact of the changing value being positive

Explain the impact of the changing value being negative

Explain the impact of the changing value being between -1 and 1

Explain the impact of the changing value being 1 or -1

Explain the impact of the changing value being > 1 or < -1

< >

2.

