



Construction Trades Virtual Learning

Project Book 2 Chapter 5

May 8, 2020



Advanced Woods

Lesson 25: May 8, 2020

Objective/Learning Target:

*Check depth of knowledge with the quiz provided.

USING THE SKATEBOARD RAMP DRAWING AS A REFERENCE, WHAT IS THE DIMENSION FOR THE RADIUS OF THE RAMP?

-4'

-6'

-8'

-10'



ANSWER: 10'

USING THE SKATEBOARD RAMP DRAWING AS A REFERENCE, WHAT IS THE TOTAL HEIGHT OF THE RAMP?

-1'-2"

-1'-4"

-2'-1"

-21"





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ANSWER: 2' - 1"

HOW MANY 3" DECK SCREWS ARE REQUIRED TO COMPLETE THE SKATEBOARD RAMP?

-20

-30

-40

-50



ANSWER: 30

USING THE SKATEBOARD RAMP DRAWING AS A REFERENCE, HOW FAR APART
ARE THE CURVED SUPPORTS?

-1'-6"

-2'

-2'-6"

-1'





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ANSWER: 1 FOOT

USING THE SKATEBOARD RAMP DRAWING AS A REFERENCE, THE STEEL PLATE IS USED AT THE TOP OF THE RAMP.

-True

-False





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ANSWER: FALSE

ANSWER: 3'-11"

THE CIRCULAR SAW IS USED TO CUT THE CURVED PARTS OF THE RAMP SUPPORTS.

True or False?



ANSWER: FALSE



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ANSWER: FALSE (MAKE SURE
BOTH HANDS ARE ALWAYS ON
THE SAW)

ANSWER: FALSE

WHAT IS THE OUTSIDE DIMENSION OF THE STEEL PIPE?

-1"

-2"

-3"

-4"



