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## 5aclish <br> THICD



DRIW IN 3D: A-FRIME RIMP

##  THIDTB



DRAW IN 3D: MNIIRAMP
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## LEIRN TO CALCUILITE SQUARE FOOTACE

Sometimes when we design skateparks, we need to first figure out how big of an area we are going to build in, that way we can estimate how much the skatepark will cost.

1FOOT


## 1 FOOT

## THIS BOX = 1 SQULARE FOOT




Total Square Feet: $\qquad$


Total Square Feet: $\qquad$ ns

## LEIRN TO CILCILATE SQIMRE FOOTIGE (LIKE A PRO)

Sometimes when we design skateparks, we need to first figure out how big of an area we are going to build in, that way we can estimate how much the skatepark will cost.

LENGTH


## LENGTH X WIDTH = SURFICE AREA

## 



Total Square Feet:
Hint: $4 \times 2$ =
*Count the squares to check your math


Total Square Feet: $\qquad$





