

WORKSHEETS

Exodus 27:1-8; 38:1-7 describes the altar

Measurements for the altar
(27:1, 38:1):

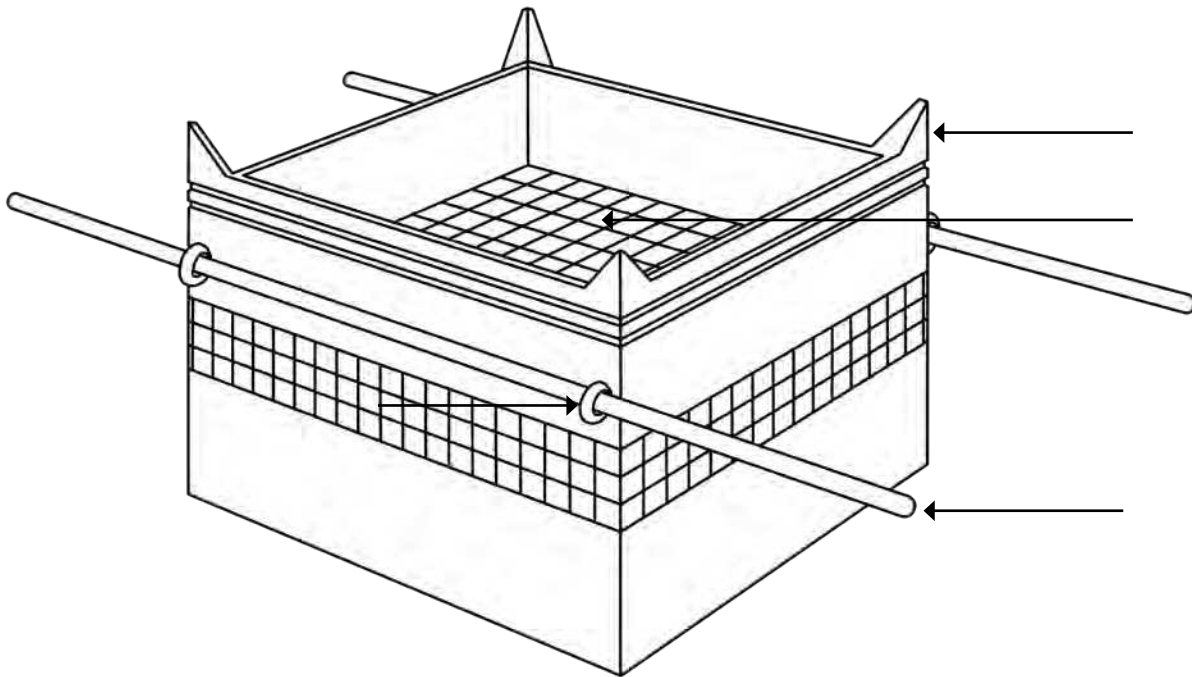
_____ cubits long

_____ cubits wide

_____ cubits high

Label the following:

- (a) horns
- (b) bronze grating
- (c) poles
- (d) rings



The altar and the poles are made of _____. (27:1, 6; 38:1, 6)

The altar and the poles overlaid with _____. (27:2, 6; 38:2, 6)

The rings are made of _____. (27:4)

Indicate how many of each:

rings (27:4; 38:5) _____

poles (27:7) _____

horns (27:2; 38:2) _____

Exodus 30:18-21; 38:8 describes the wash basin and stand

Use a blue crayon or pencil to color the areas of the basin where there would be water.

Label the following:

- (a) basin
- (b) stand



The basin and the stand are made of _____ (30:18; 38:8)
What was the basin and stand made from? bronze _____ (38:8)
What parts of the body were to be washed in the basin?
_____ and _____ (30:19, 21)



Exodus 27:9-18; 38:9-20 describes the courtyard

Measurements for the courtyard
(27:18):

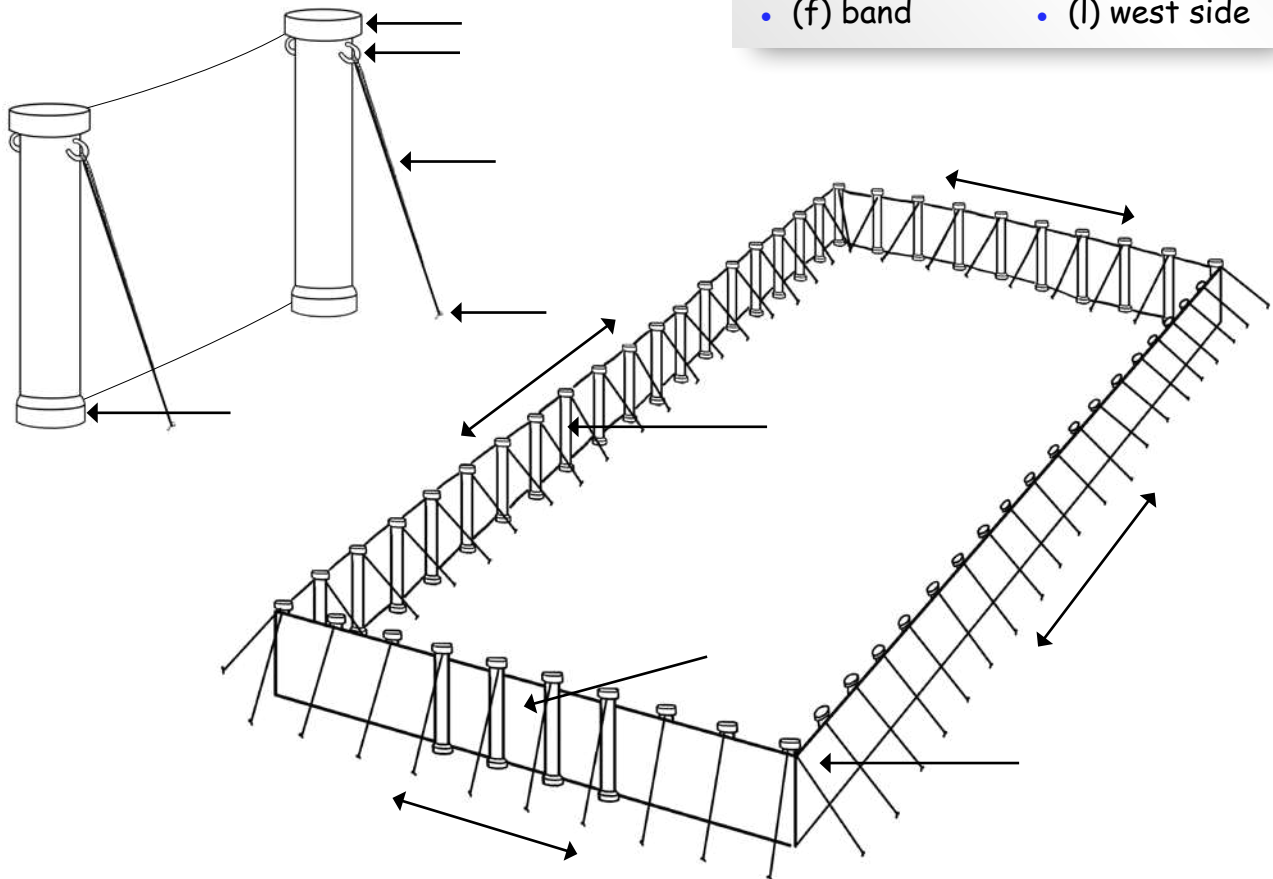
_____ cubits long

_____ cubits wide

_____ cubits high

Label the following:

- (a) screen
- (b) column
- (c) rope
- (d) peg
- (e) east gate
- (f) band
- (g) hook
- (h) socket
- (i) north side
- (j) south side
- (k) east side
- (l) west side



How many of the following are there on the courtyard?

- columns on the north and south side _____ (27:10-11)
- columns on the east and west side _____ (27:12-15)
- total columns _____
- screens on the north and south side _____ (27:9-11)
- screens on the east side _____ (27:14-15)
- screens on the west side _____ (27:12)

Exodus 27:13-16 describes the east gate

Measurements for the east gate
(v 16):

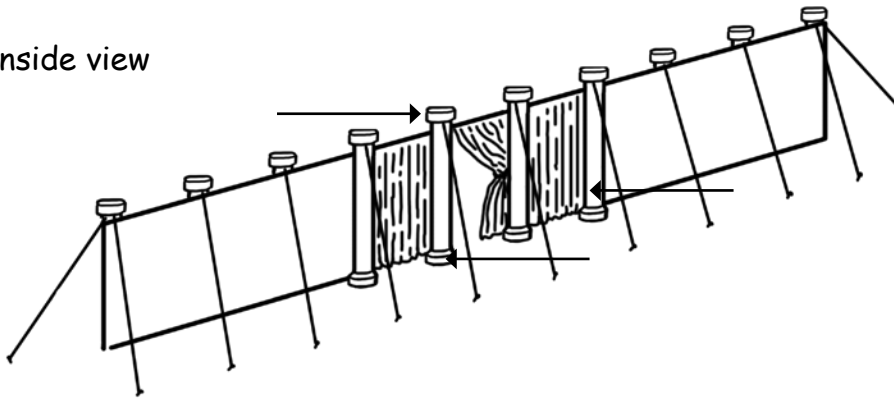
_____ cubits wide

_____ cubits high

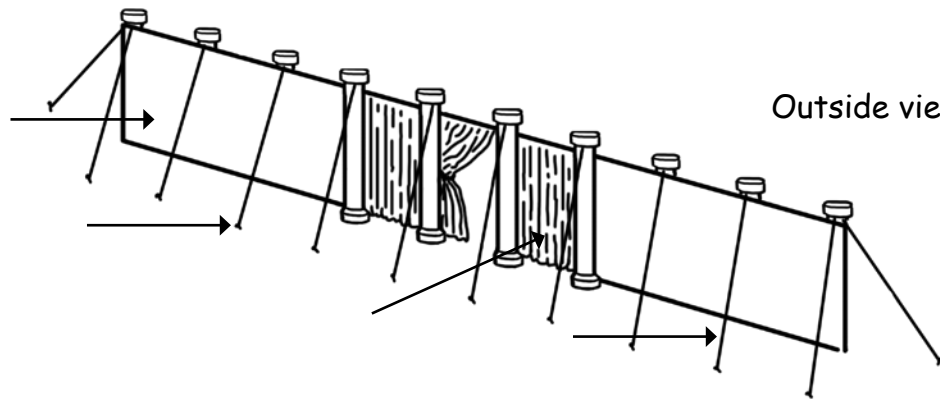
Label the following:

- (a) screen
- (b) column
- (c) rope
- (d) peg
- (e) band
- (f) covering
- (g) socket

Inside view



Outside view



How many columns and sockets did the gate have? (v 16) _____

What colors were the coverings ? (v 16)

Color the coverings with the appropriate colors.