

GHURA



Guam Housing and Urban Renewal Authority
Aturidat Ginima' Yan Rinueban Siudat Guahan
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Website: www.ghura.org



UNIT FOR RENT FORM SUBMISSION

This form is posted in GHURA's Units for Rent Binder. Rental information is posted on www.ghura.org within 3 business days.

DATE: 03-11-2026

GHURA RECEIVED: _____

LANDLORD INFORMATION

NAME: Baby S Kallingal PHONE #: (671) 637-8084

EMAIL: pisas1987@gmail.com ALTERNATE #: (671) 686-4944

ABOUT THE UNIT

RENT PER MONTH: \$ 3,500.00 BEDS: 4 BATHS: 2 SQ FT: 1800 YR BUILT: 1985

DATE UNIT AVAILABLE: March 12 2026

MONTH

DAY

YEAR

UNIT ADDRESS: 158-A Chalan Papangpang/Wusstig Rd., Dededo 96929

STREET ADDRESS

VILLAGE

ZIP CODE

TYPE OF UNIT:

Single House Detached

Duplex

Row House or Town House (1-2 stories)

Low Rise Apartment (3-4 stories)

High Rise Apartment (5+ stories)

Other: _____

BASIC APPLIANCES PROVIDED BY LANDLORD:

Refrigerator

Stovetop / Range

Water Heater

Air Conditioner (not required)

Washer / Dryer (not required)

Other: _____

UTILITIES PAID BY LANDLORD:

No Utilities (paid by tenant)

All Utilities

Some Utilities (list utilities covered by landlord):

ADA (AMERICANS WITH DISABILITY ACT) AMENITIES:

Wheelchair Accessible

Sight Impairment Accessible

Other: _____

SEE UNIT MAP ON BACK



GHURA will not steer families to select a certain unit as it is prohibited under the Section 8 Program, but it will educate and advise families on how to select a suitable unit and how to be a good tenant through basic practices of being a good renter.

Mathematics

Algebra

1. Solve for x in the equation $2x + 5 = 15$.

2. Simplify the expression $3x^2 + 4x - 7 + 2x^2 - 5x + 9$.

3. Factor the quadratic expression $x^2 - 5x + 6$.

4. Find the slope of the line passing through the points $(2, 3)$ and $(4, 7)$.

5. Write the equation of the line with a slope of -3 and a y-intercept of 4 .

Geometry

1. Calculate the area of a rectangle with a length of 8 units and a width of 5 units.

2. Find the perimeter of a square with a side length of 6 units.

3. Determine the volume of a rectangular prism with dimensions 3 units by 4 units by 5 units.

4. Calculate the circumference of a circle with a radius of 7 units.

5. Find the area of a circle with a diameter of 10 units.

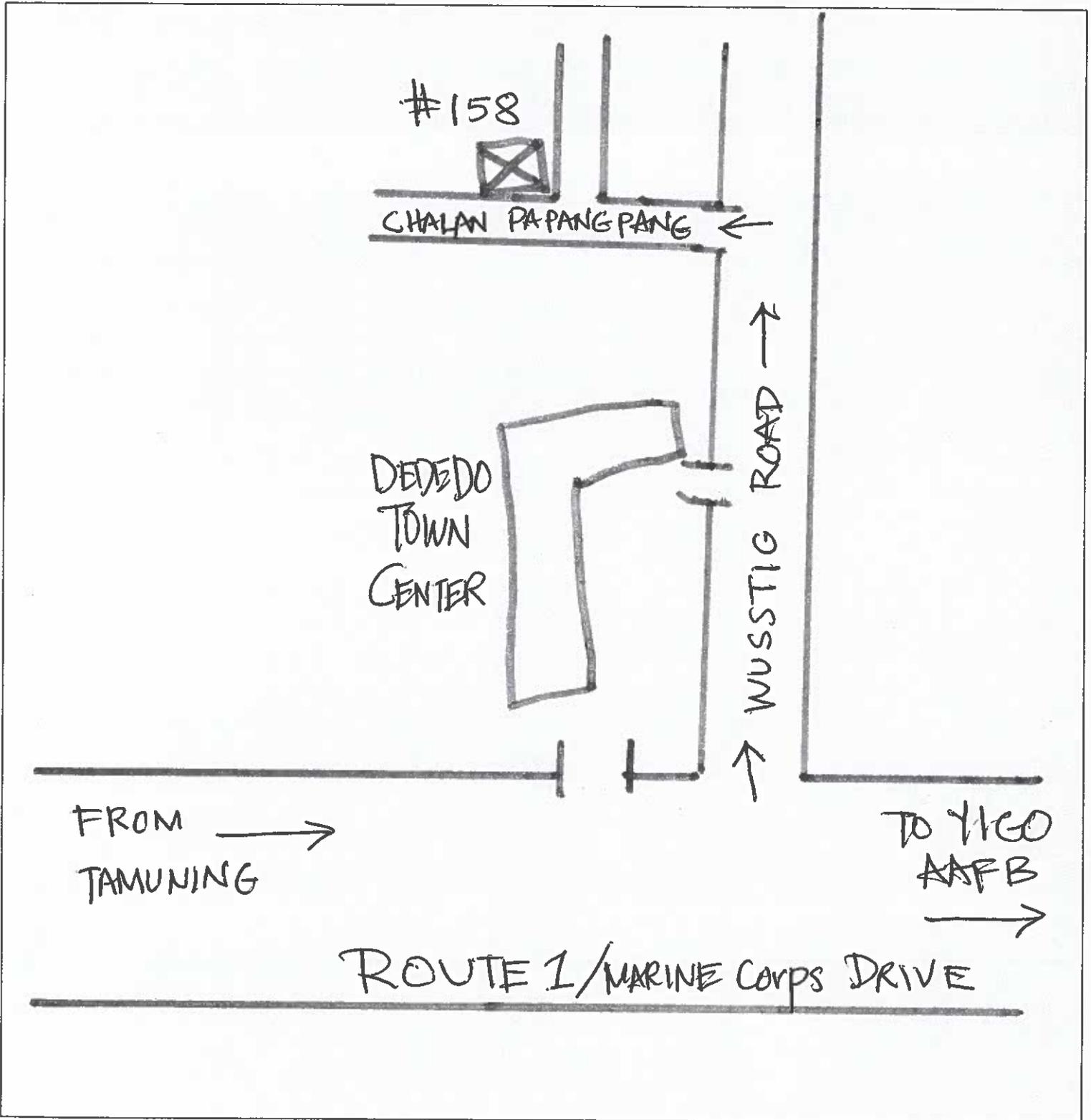
Statistics

1. Calculate the mean of the data set: $12, 15, 18, 20, 22, 25, 28, 30$.

2. Find the median of the data set: $5, 7, 9, 11, 13, 15, 17, 19, 21$.

3. Determine the mode of the data set: $3, 5, 5, 7, 7, 7, 9, 11, 13$.

UNIT LOCATION MAP



GHURA will not steer families to select a certain unit as it is prohibited under the Section 8 Program, but it will educate and advise families on how to select a suitable unit and how to be a good tenant through basic practices of being a good renter.

Date	Description	Debit	Credit	Balance
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