```
CREATE OR REPLACE FUNCTION CalculateAge (p_dob IN DATE) RETURN NUMBER IS
  v_age NUMBER;
BEGIN
  v_age := TRUNC(MONTHS_BETWEEN(SYSDATE, p_dob) / 12);
  RETURN v_age;
END CalculateAge;
CREATE OR REPLACE FUNCTION CalculateMonthlyInstallment (
  p_loan_amount IN NUMBER,
  p_interest_rate IN NUMBER,
  p_duration_years IN NUMBER
) RETURN NUMBER IS
  v_monthly_rate NUMBER;
  v_num_payments NUMBER;
  v_monthly_installment NUMBER;
BEGIN
  v_monthly_rate := p_interest_rate / 12 / 100;
  v_num_payments := p_duration_years * 12;
  IF v_monthly_rate = 0 THEN
    v_monthly_installment := p_loan_amount / v_num_payments;
  ELSE
    v_monthly_installment := p_loan_amount * v_monthly_rate / (1 - POWER(1 + v_monthly_rate, -
v_num_payments));
  END IF;
  RETURN v_monthly_installment;
END CalculateMonthlyInstallment;
CREATE OR REPLACE FUNCTION HasSufficientBalance (
  p_account_id IN NUMBER,
  p_amount IN NUMBER
) RETURN BOOLEAN IS
```

```
v_balance NUMBER;
BEGIN

SELECT Balance INTO v_balance FROM Accounts WHERE AccountID = p_account_id;

IF v_balance >= p_amount THEN
    RETURN TRUE;
ELSE
    RETURN FALSE;
END IF;
EXCEPTION
    WHEN NO_DATA_FOUND THEN
    RETURN FALSE;
WHEN OTHERS THEN
    RETURN FALSE;
```

END HasSufficientBalance;