Male Customers Month Name Of Policy Enrollment(---RETIRED---)

Grade settings: Maximum grade: 100
Disable external file upload, paste and drop external content: Yes
Based on: Male Customers Month Name Of Policy Enrollment(---RETIRED---)
Run: Yes **Evaluate**: Yes
Automatic grade: Yes
Write a query to display the enrollment id, customer name, policy id, number of years and monthname of enrollment of all the male customers who are enrolled in the policies.

Give an alias name for month name of enrollment as MONTHNAME.

Sort the results based on the enrollment id in descending order.

Sample Output:

enrollment_id	customer_name	policy_id	no_of_years	MONTHNAME
AB729	Andrew	HOM03	12	September
AB706	Pattinson	MED02	9	December
AB893	Kane	MED02	22	January

(Hint: Gender contains 'M' or 'F'.)

(Note: Data is case-sensitive.)

INSURANCE MANAGEMENT SYSTEM

CUSTOMER

PK	CUSTOMER_ID	INT
	CUSTOMER_NAME	VARCHAR(30)
	GENDER	CHAR(1)
	DATE_OF_BIRTH	DATE
	PHONE_NUMBER	VARCHAR(10)
	EMAIL_ID	VARCHAR(40)
	ADDRESS	VARCHAR(100)

POLICY

PK	POLICY_ID	VARCHAR(5)
	POLICY_NAME	VARCHAR(30)
	MINIMUM_YEAR	INT
	MAXIMUM_YEAR	INT
	MINIMUM_PREMIUM_AMOUNT	DECIMAL(6,2)
	RATE_OF_INTEREST	DECIMAL(5,2)
	BONUS_PERCENTAGE	DECIMAL(5,2)

POLICYENROLLMENT

PK	ENROLLMENT_ID	VARCHAR(10)
FK	CUSTOMER_ID	INT
FK	POLICY_ID	VARCHAR(5)
	DATE_OF_ENROLLMENT	DATE
	TOTAL_AMOUNT	DECIMAL(9,2)
	NO_OF_YEARS	INT

PAYMENT

PK	PAYMENT_ID	VARCHAR(5)
FK	ENROLLMENT_ID	VARCHAR(10)
	PAYMENT_DATE	DATE
	PAID_DATE	DATE
	FINE_AMOUNT	DECIMAL(6,2)
	TOTAL_PREMIUM_PAID	DECIMAL(9,2)
	MODE_OF_PAYMENT	VARCHAR(15)