CALCULUS 1
IO

Som S. Phene

(UM)

January 22, 2021- Int ∘

I

I

I0

I0

♣ I

I0

♣ I

♣ Id

♣ I

♣ Id

♣ ◦ Identity

IDENTITY

Identity

♣ Hi! My name is Som S. Phene.

IDENTITY

♣ Hi! My name is Som S. Phene.

♣ Som means Moon.

IDENTITY

♣ Hi! My name is Som S. Phene.

♣ Som means Moon.

♣ Moon dances around and reflects the light of the Sun to the Earth.

IDENTITY

♣ Hi! My name is Som S. Phene.

♣ Som means Moon.

♣ Moon dances around and reflects the light of the Sun to the Earth.

♣ My name has a variety of translations which I $\exp_{lore}^{ress}$ through my life.

IDENTITY

♣ Hi! My name is Som S. Phene.

♣ Som means Moon.

♣ Moon dances around and reflects the light of the Sun to the Earth.

♣ My name has a variety of translations which I $\exp^{ress}_{lore}$ through my life.

♣ I am from India.

♣ Hi! My name is Som S. Phene.

♣ Som means Moon.

♣ Moon dances around and reflects the light of the Sun to the Earth.

♣ My name has a variety of translations which I $\exp_{lore}^{ress}$ through my life.

♣ I am from India.

♣ One thing I would like to know about myself is if I will have the courage to realize my dream of becoming a farmer.

IDENTITY

♣ Hi! My name is Som S. Phene.

♣ Som means Moon.

♣ Moon dances around and reflects the light of the Sun to the Earth.

♣ My name has a variety of translations which I $\exp_{lore}^{ress}$ through my life.

♣ I am from India.

♣ One thing I would like to know about myself is if I will have the courage to realize my dream of becoming a farmer.

♣ What is your name and what does it mean?

INTRODUCTION

.

♣ What is your name and what does it mean?

.

Introduction

♣ What is your name and what does it mean?

♣ Introduction: Name, Location(domain), One thing

.

♣ What is your name and what does it mean?

♣ Introduction: Name, Location(domain), One thing

♣ ∘ Identity

.

♣ What is your name and what does it mean?

♣ Introduction: Name, Location(domain), One thing

♣ ○ Identity

♣ It is this one thing that communication sets out to $\exp_{lore}$.

♣ It is this one thing which gives meaning to the name that defines our identity.

♣ What is your name and what does it mean?

♣ Introduction: Name, Location(domain), One thing

♣ ○ Identity

♣ It is this one thing that communication sets out to $\exp_{lore}$.

♣ It is this one thing which gives meaning to the name that defines our identity.

Introduction

♣ What is your name and what does it mean?

♣ Introduction: Name, Location(domain), One thing

♣ ∘ Identity

♣ It is this one thing that communication sets out to $\exp_{lore}$.

♣ It is this one thing which gives meaning to the name that defines our identity.

♣ Function is introduction: One output for each input. One thing for each one of us located in domain.

Introduction

INTRODUCTION

Gra e Mary Sheaffer
M rian Pan
Me vin John Joseph
Connor Madigan M Laren
Siy Chen
Caro ine Hope Ranger
Megan Cary J steson
Abba Hakim
Da sy Zheng
Ziyi Chen
Elliana Jacqueline Rober s
osie Hope
S m Sadashiv Phene
Alexan er Qizhen Li
Sha n S Santani
Mia Gra e Flynn
Mary Elisabe h Mylod
Isha S ngh
Mia C Mans n
Esha Samir Rajani

Calculus Introduction

Calculus Introduction

Introduction

Gra e Mary Sheaffer
M rian Pan
Me vin John Joseph
Connor Madigan M Laren
Siy Chen
Caro ine Hope Ranger
Megan Cary J stesen
Abba Hakim
Da sy Zheng
Ziyi Chen
Elliana Jacqueline Rober s
 osie Hope
S m Sadashiv Phene
Alexan er Qizhen Li
Sha n S Samtani
Mia Gra e Flynn
Mary Elisabe h Mylod
Isha S ngh
Mia C Mans n
Esha Samir Rajani

Calculus Introduction

Introduction
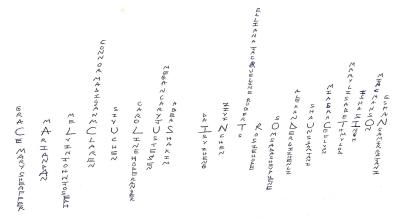
Grace Mary Sheaffer
Marian Pan
Melvin John Joseph
Connor Madigan McLaren
Siyu Chen
Caroline Hope Ranger
Megan Cary Justesen
Abbas Hakim
Daisy Zheng
Ziyin Chen
Elliana Jacqueline Roberts
Rosie Hope
Som Sadashiv Phene
Alexander Qizhen Li
Shaun S Samtani
Mia Grace Flynn
Mary Elisabeth Mylod
Isha Singh
Mia C Manson
Eshan Samir Rajani

Calculus Introduction

Calculus Introduction

Introduction

Grace Mary Sheaffer	C
Marian Pan	A
Melvin John Joseph	L
Connor Madigan McLaren	C
Siyu Chen	U
Caroline Hope Ranger	L
Megan Cary Justesen	U
Abbas Hakim	S
Daisy Zheng	I
Ziyin Chen	N
Elliana Jacqueline Roberts	T
Rosie Hope	R
Som Sadashiv Phene	O
Alexander Qizhen Li	D
Shaun S Samtani	U
Mia Grace Flynn	C
Mary Elisabeth Mylod	T
Isha Singh	I
Mia C Manson	O
Eshan Samir Rajani	N

Calculus Introduction

CALCULUS INTRODUCTION

GRACE MARY SCHAFFER

MARIANNA

MELVIN JOHN JOSEPH

CONNOR MADISON M CLAREN

SHY U CHEN

CAROLINE HODEANGER

CARY JUSTESEN

ABEA SHAKIM

MEGAN CARY

DAISY ZHENG

NISHI NCHEN

ELLIHANA JACQUELINE ROGERTS ROSEIHNOE

SOMSARASHTALENE

ALEXANDER GHEBEN

SHAUNSIAINH

MIABRA CELLYN

MARY LISABE THMYLOD

ESHA SINGH

MANSON

MACANSON CARGRRTATH

ESTA

Course Policy

Course Policy

♣ Learning Component (12% = 3% + 3% + 6%)

Course Policy

- ♣ Learning Component (12% = 3% + 3% + 6%)
- ♣ Participation and Quizzes (3%)

Course Policy

♣ Learning Component $(12\% = 3\% + 3\% + 6\%)$

♣ Participation and Quizzes (3%)

♣ Team Homework (3%)

Course Policy

♣ Learning Component (12% = 3% + 3% + 6%)

♣ Participation and Quizzes (3%)

♣ Team Homework (3%)

♣ Web homework (6%): prepwork and homework based on reading and video content provided to you. Good practice of working together in a team and presenting. Exams contain at least one team homework look alike problem. Penalty: Negative grade.

INVITE

INVITE

♣ Party