Input

Reviewers of Previous Editions

Paul Amer

University of Delaware

James Atlas

University of Delaware

James Carrier

Guilford Technical Community College

John Cavazos

University of Delaware

Desmond K. H. Chun

Chabot Community College

Barbara Goldner

North Seattle Community College

Paul Gruhn

Manchester Community College

Bob Husson

Craven Community College

Diane Innes

Sandhills Community College

Daniel Jinguji

North Seattle Community College

Gary Marrer

Glendale Community College

Keith Mehl Chabot College Shyamal Mitra

University of Texas at Austin

Vince Offenback

North Seattle Community College

Smiljana Petrovic Iona College

Raymond Pettit

Abilene Christian University

Janet Renwick

University of Arkansas-Fort Smith

Ken Robol

Beaufort Community College

Eric Shaffer

University of Illinois at Urbana-

Champaign

Tom Stokke

University of North Dakota

Ann Ford Tyson

Florida State University

Karen Ughetta

Virginia Western Community College

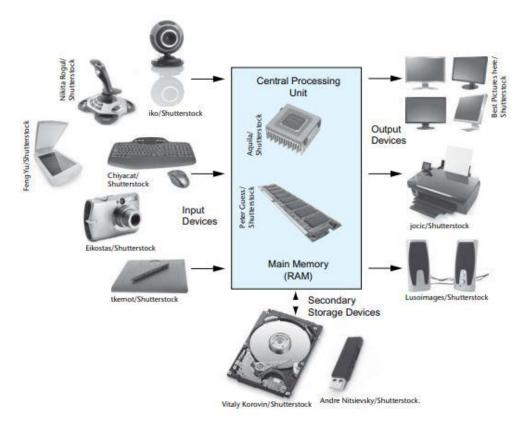
Linda F. Wilson

Texas Lutheran University

Output

Reviewers of Previous Editions	98 360-03 630-552-0376
Paul Amer	Shyamal Mitra
University of Delaware	University of Texas at Austin
James Atlas	Vince Offenback
University of Delaware	North Seattle Community College
James Carrier	Smiljana Petrovic
Guilford Technical Community College	Iona College
John Cavazos	Raymond Pettit
University of Delaware	Abilene Christian University
Desmond K. H. Chun	Janet Renwick
Chabot Community College	University of Arkansas-Fort Smith
Barbara Goldner	Ken Robol
North Seattle Community College	Beaufort Community College
Paul Gruhn	Eric Shaffer
Manchester Community College	University of Illinois at Urbana-
Bob Husson	Champaign
Craven Community College	Tom Stokke
Diane Innes	University of North Dakota
Sandhills Community College	Ann Ford Tyson
Daniel Jinguji	Florida State University
North Seattle Community College	Karen Ughetta
Gary Marrer	Virginia Western Community College
Glendale Community College	Linda F. Wilson
Keith Mehl	Texas Lutheran University
Chabot College	

Input



Output

```
OCR Result
   "title": "None",
   "source": "None",
   "x_title": "None",
   "y_title": "None",
    "values": {
     "Central Processing": "1.80%",
     "Unit": "0.90%",
     "Xia/Shutterstock": "0.70%",
     " oing World": "0.60%",
     "Chiyacat/": "0.50%",
     "Shutterstock": "0.40%",
     "Input": "0.30%",
     "Devices": "0.20%",
     "Eikostas/Shutterstock": "0.10%",
     "Main Memory": "0.10%",
     "RAM": "0.05%",
     "Steemot/Shutterstock": "0.02%",
     "Secondary": "0.01%",
     "Lusoimages/Shutterstock": "0.01%",
     "Storage Devices": "0.01%"
```

Input

Output

$$\lambda P.\lambda Q.\forall x P(x) \Rightarrow Q(x)(\lambda x.Restaurant(x))$$

$$\lambda Q.\forall x \lambda x.Restaurant(x)(x) \Rightarrow Q(x)$$

$$\lambda Q.\forall x Restaurant(x) \Rightarrow Q(x)$$

$$\begin{split} \lambda P.\lambda Q. \forall x P(x) &\Rightarrow Q(x) (\lambda x. \textit{Restaurant}(x)) \\ \lambda Q. \forall x \lambda x. \textit{Restaurant}(x)(x) &\Rightarrow Q(x) \\ \lambda Q. \forall x \textit{Restaurant}(x) &\Rightarrow Q(x) \end{split}$$