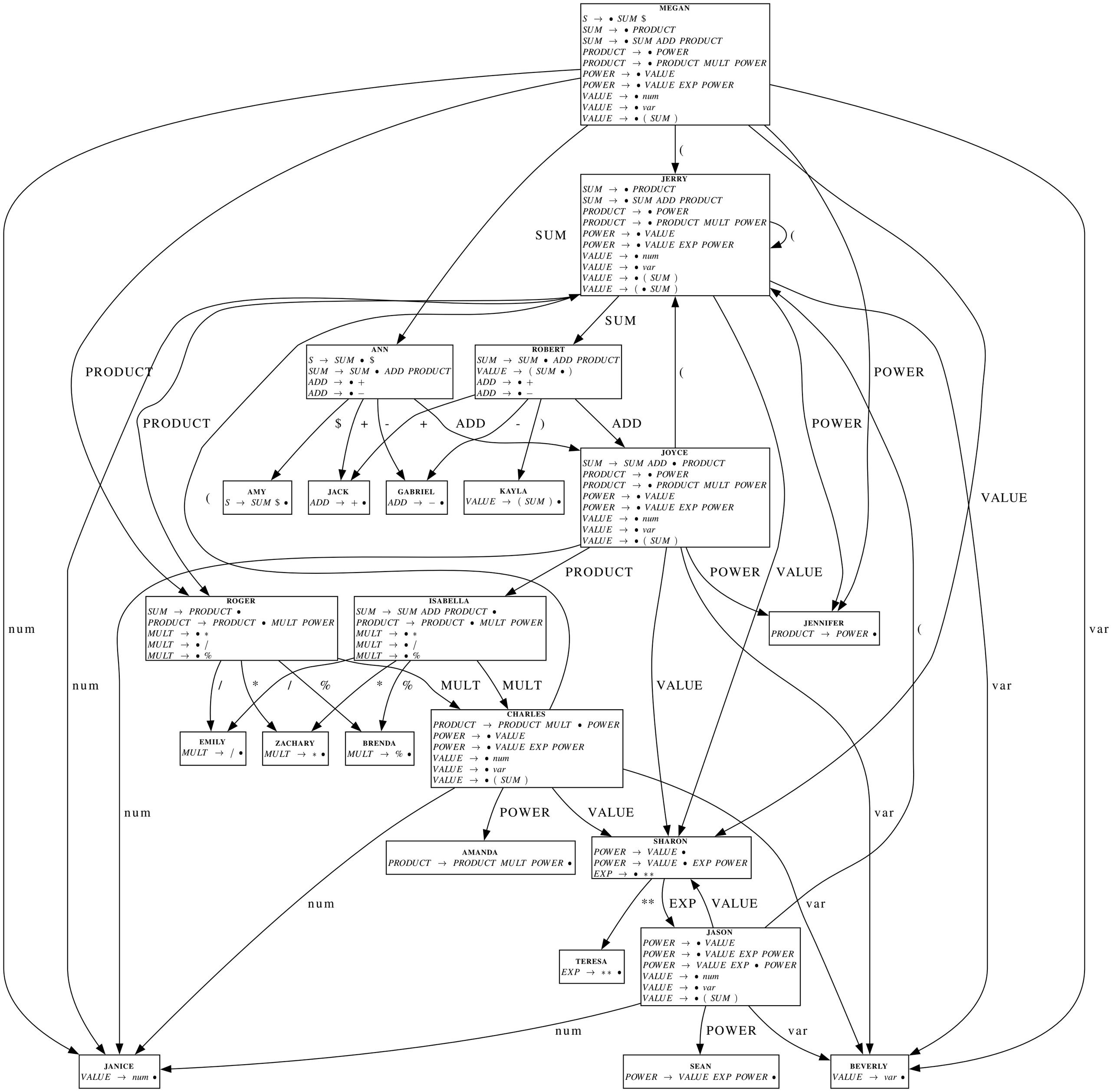
MEGAN
S → • SUM $
SUM → • PRODUCT
SUM → • SUM ADD PRODUCT
PRODUCT → • POWER
PRODUCT → • PRODUCT MULT POWER
POWER → • VALUE
POWER → • VALUE EXP POWER
VALUE → • num
VALUE → • var
VALUE → • (SUM)
JERRY
SUM → • PRODUCT
SUM → • SUM ADD PRODUCT
PRODUCT → • POWER
PRODUCT → • PRODUCT MULT POWER
POWER → • VALUE
POWER → • VALUE EXP POWER
VALUE → • num
VALUE → • var
VALUE → • (SUM)
VALUE → (• SUM)
ANN
S → SUM • $
SUM → SUM • ADD PRODUCT
ADD → • +
ADD → • −
ROBERT
SUM → SUM • ADD PRODUCT
VALUE → (SUM •)
ADD → • +
ADD → • −
JOYCE
SUM → SUM ADD • PRODUCT
PRODUCT → • POWER
PRODUCT → • PRODUCT MULT POWER
POWER → • VALUE
POWER → • VALUE EXP POWER
VALUE → • num
VALUE → • var
VALUE → • (SUM)
AMY
S → SUM $ •
JACK
ADD → + •
GABRIEL
ADD → − •
KAYLA
VALUE → (SUM) •
ROGER
SUM → PRODUCT •
PRODUCT → PRODUCT • MULT POWER
MULT → • *
MULT → • /
MULT → • %
ISABELLA
SUM → SUM ADD PRODUCT •
PRODUCT → PRODUCT • MULT POWER
MULT → • *
MULT → • /
MULT → • %
JENNIFER
PRODUCT → POWER •
EMILY
MULT → / •
ZACHARY
MULT → * •
BRENDA
MULT → % •
CHARLES
PRODUCT → PRODUCT MULT • POWER
POWER → • VALUE
POWER → • VALUE EXP POWER
VALUE → • num
VALUE → • var
VALUE → • (SUM)
AMANDA
PRODUCT → PRODUCT MULT POWER •
SHARON
POWER → VALUE •
POWER → VALUE • EXP POWER
EXP → • **
TERESA
EXP → ** •
JASON
POWER → • VALUE
POWER → • VALUE EXP POWER
POWER → VALUE EXP • POWER
VALUE → • num
VALUE → • var
VALUE → • (SUM)
JANICE
VALUE → num •
SEAN
POWER → VALUE EXP POWER •
BEVERLY
VALUE → var •
(
SUM
PRODUCT
POWER
VALUE
$
+
-
ADD
)
*
/
%
MULT
**
EXP
num
var