Tabela 1: Primeira Conjugação

Presente	Infinitivo	Perfeito	Supino
$\mathbf{am}o$	\mathbf{am} are	$\mathbf{amav}i$	$\mathbf{amat}\mathit{um}$
$\mathbf{d}o$	\mathbf{d} are	$\mathbf{ded}i$	$\mathbf{dat}\mathit{um}$
$\mathbf{cogit} o$	\mathbf{cogit} are	$\mathbf{cogitav}i$	$\mathbf{cogitat}\mathit{um}$

1 ^a P. S.	$\mathbf{am}o$	$\mathbf{d}o$	$-\mathbf{cogit}o$
2 ^a P. S.	\mathbf{am} as	das	$\mathbf{cogit} as$
3ª P. S.	$\mathbf{am}at$	$\mathbf{d}at$	$\mathbf{cogit} at$
1 ^a P. P.	\mathbf{am} $amus$	\mathbf{d} amus	\mathbf{cogit} $amus$
2 ^a P. P.	\mathbf{am} $atis$	\mathbf{d} at is	cogit atis
3 ^a P. P.	\mathbf{am} ant	\mathbf{d} ant	\mathbf{cogit} ant

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Tabela 3: Primeira Conjugação

Presente	Infinitivo	Perfeito	Supino
$\mathbf{am}o$	\mathbf{am} are	$\mathbf{amav}i$	$\mathbf{amat}\mathit{um}$
$\mathbf{d}o$	\mathbf{d} are	$\mathbf{ded}i$	$\mathbf{dat}\mathit{um}$
$\mathbf{cogit} o$	\mathbf{cogit} are	$\mathbf{cogitav}i$	$\mathbf{cogitat}\mathit{um}$

1 ^a P. S.	$\mathbf{am}o$	do	$\mathbf{cogit}_{\mathit{o}}$
2 ^a P. S.	$\mathbf{am}as$	das	$\mathbf{cogit} \mathit{as}$
3 ^a P. S.	$\mathbf{am}at$	$\mathbf{d}at$	$\mathbf{cogit} at$
1 ^a P. P.	amamus	\mathbf{d} amus	\mathbf{cogit} $amus$
2 ^a P. P.	\mathbf{am} $atis$	\mathbf{d} at is	\mathbf{cogit} at is
3 ^a P. P.	\mathbf{am} ant	$\mathbf{d}ant$	\mathbf{cogit} ant

Tabela 2: Primeira Conjugação

Presente	Infinitivo	Perfeito	Supino
$\mathbf{am}o$	\mathbf{am} are	$\mathbf{amav}i$	$\mathbf{amat}\mathit{um}$
$\mathbf{d}o$	\mathbf{d} are	$\mathbf{ded}i$	$\mathbf{dat}\mathit{um}$
$\mathbf{cogit} o$	\mathbf{cogit} are	$\mathbf{cogitav}i$	$\mathbf{cogitat}\mathit{um}$

1 ^a P. S.	$\mathbf{am}o$	do	$\mathbf{cogit} o$
2 ^a P. S.	\mathbf{am} as	das	$\mathbf{cogit} \mathit{as}$
3 ^a P. S.	$\mathbf{am}at$	$\mathbf{d}at$	$\mathbf{cogit} at$
1 ^a P. P.	amamus	damus	cogitamus
1 ^a P. P. 2 ^a P. P.	amamus amatis	damus datis	cogit amus cogit atis

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Tabela 4: Primeira Conjugação

Presente	Infinitivo	Perfeito	Supino
-am o	amare	$\mathbf{amav}i$	$\mathbf{amat}\mathit{um}$
$\mathbf{d}o$	\mathbf{d} are	$\mathbf{ded}i$	$\mathbf{dat}\mathit{um}$
$\mathbf{cogit} o$	cogitare	$\mathbf{cogitav}i$	$\mathbf{cogitat}\mathit{um}$

1 ^a P. S.	$\mathbf{am}o$	do	\mathbf{cogit}_{O}
2 ^a P. S.	$\mathbf{am}as$	das	$\mathbf{cogit} as$
3 ^a P. S.	$\mathbf{am}at$	$\mathbf{d}at$	$\mathbf{cogit} at$
1 ^a P. P.	amamus	\mathbf{d} amus	$\mathbf{cogit} amus$
2 ^a P. P.	$\mathbf{am}\mathit{atis}$	\mathbf{d} at is	$\mathbf{cogit} atis$
3 ^a P. P.	\mathbf{am} ant	\mathbf{d} ant	\mathbf{cogit} ant

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Tabela 5: Primeira Conjugação

Presente	Infinitivo	Perfeito	Supino
$\mathbf{am}o$	\mathbf{am} are	$\mathbf{amav}i$	$\mathbf{amat}\mathit{um}$
$\mathbf{d}o$	\mathbf{d} are	$\mathbf{ded}i$	$\mathbf{dat}\mathit{um}$
$\mathbf{cogit}o$	\mathbf{cogit} are	$\mathbf{cogitav}i$	$\mathbf{cogitat}\mathit{um}$

1 ^a P. S.	$\mathbf{am}o$	do	$\mathbf{cogit}o$
2 ^a P. S.	\mathbf{am} as	das	$\mathbf{cogit} \mathit{as}$
3 ^a P. S.	$\mathbf{am}at$	$\mathbf{d}at$	$\mathbf{cogit} at$
1 ^a P. P.	\mathbf{am} $amus$	\mathbf{d} amus	\mathbf{cogit} $amus$
2 ^a P. P.	\mathbf{am} $atis$	\mathbf{d} at is	\mathbf{cogit} at is

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Tabela 7: Primeira Conjugação

Presente	Infinitivo	Perfeito	Supino
$\mathbf{am}o$	\mathbf{am} are	$\mathbf{amav}i$	$\mathbf{amat}\mathit{um}$
$\mathbf{d}o$	\mathbf{d} are	$\mathbf{ded}i$	$\mathbf{dat}\mathit{um}$
$\operatorname{\mathbf{cogit}} o$	\mathbf{cogit} are	$\mathbf{cogitav}i$	$\mathbf{cogitat}\mathit{um}$

1 ^a P. S.	$\mathbf{am}o$	do	\mathbf{cogit}_{O}
2 ^a P. S.	$\mathbf{am} as$	das	$\mathbf{cogit} \mathit{as}$
3 ^a P. S.	$\mathbf{am}at$	$\mathbf{d}at$	$\mathbf{cogit} at$
1 ^a P. P.	\mathbf{am} $amus$	\mathbf{d} amus	\mathbf{cogit} $amus$
2 ^a P. P.	$\mathbf{am}\mathit{atis}$	\mathbf{d} at is	\mathbf{cogit} at is
3 ^a P. P.	\mathbf{am} ant	$\mathbf{d}ant$	\mathbf{cogit} ant

Tabela 6: Primeira Conjugação

Presente	Infinitivo	Perfeito	Supino
$\mathbf{am}o$	\mathbf{am} are	$\mathbf{amav}i$	$\mathbf{amat}\mathit{um}$
$\mathbf{d}o$	\mathbf{d} are	$\mathbf{ded}i$	$\mathbf{dat}\mathit{um}$
$\mathbf{cogit} o$	\mathbf{cogit} are	$\mathbf{cogitav}i$	$\mathbf{cogitat}\mathit{um}$

1 ^a P. S.	$\mathbf{am}o$	do	$\mathbf{cogit} o$
2 ^a P. S.	$\mathbf{am}as$	das	$\mathbf{cogit} as$
3 ^a P. S.	$\mathbf{am}at$	$\mathbf{d}at$	$\mathbf{cogit} at$
1 ^a P. P.	amamus	damus	cogitamus
1 ^a P. P. 2 ^a P. P.	amamus amatis	damus datis	cogit amus cogit atis

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