

55 60

| | | | | | |
|-------|-------|-----|-----|-----|-----------|
| arad | raera | aa | rr | af | dra |
| δ r δ | a | δ b | a e | ee | ea re are |
| a | δ are | re | r r | r r | a er δ a |

65

| | | | | | | |
|------|-----|-------|-----|-----|-----|-----|
| ea | ard | ard | h | h | rr | δ f |
| ab a | e e | a a | a a | a a | a a | a a |
| r | r | r b r | rr | r | r | ra |

70 75

| | | | | | | | | |
|-----|-----|-----|---|-----|----|-----|----|-----|
| ba | ard | ard | h | h | rd | rar | δ | dra |
| δ δ | δ b | a | a | ard | rd | ard | rd | ra |
| r | a | ra | r | r | r | r | h | a δ |

80

| | | | | | | | | | |
|---|---|-----|-----|-----|-----|-----|-----|-----|-----|
| δ | δ | ard | ard | ard | ard | ard | ard | ard | ard |
| δ | δ | δ | δ | δ | δ | δ | δ | δ | δ |
| δ | δ | δ | δ | δ | δ | δ | δ | δ | δ |

85

| | | | | | | | | | |
|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| ra | aaa | ard | ard | ard | ard | ard | ard | ard | ard |
| δ | δ | δ | δ | δ | δ | δ | δ | δ | δ |
| r | r | r | r | r | r | r | r | r | r |

90

| | | | | | | | | | |
|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| a | ard | ard | ard | ard | ard | ard | ard | ard | ard |
| a | a | b δ | baa | rar | ad | ard | rd | rd | rd |
| r | r | r | r | r | r | r | r | r | r |

95

| | | | | | | | | | |
|-----|-----|-----|-----|------|-----|-----|-----|-----|------|
| rad | ara | ard | ard | ard | ard | ard | ard | ard | ard |
| δ | δ | a | b a | δ ra | er | are | ar | are | a er |
| r | r | r | r | r | r | r | r | r | r |

100

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| δ | δ | δ | δ | δ | δ | δ | δ | δ | δ |
| δ | δ | δ | δ | δ | δ | δ | δ | δ | δ |
| δ | δ | δ | δ | δ | δ | δ | δ | δ | δ |

1) Note one course higher in orig.
 2) h in orig.
 3) c in orig.
 4) Note one course higher in orig.