| <u></u> | Cage | Fly(Cage) | Error | | Each EMS includes itself |
|---------------|------|-----------|-------|----------------|------------------------------------|
| EMS Cage | Cage | | | | |
| EMS Fly(Cage) | | Fly(Cage) | | | |
| EMS Error | | | Error | | |
| | | | | | |
| <u> </u> | Cage | Fly(Cage) | Error | | Each EMS includes the |
| EMS Cage | Cage | | Error | | constant error term |
| EMS Fly(Cage) | | Fly(Cage) | Error | | |
| EMS Error | | | Error | | |
| | | | | | |
| <u> </u> | Cage | Fly(Cage) | Error | | Each EMS includes nested |
| _ | Cage | Fly(Cage) | Error | | random terms |
| EMS Fly(Cage) | | Fly(Cage) | Error | | |
| EMS Error | | | Error | | |
| | | | | Correct | |
| | Cage | Fly(Cage) | Error | Denominator MS | Identify the denominator MS |
| | Cage | Fly(Cage) | Error | Fly(Cage) | for the F-ratio |
| EMS Fly(Cage) | | Fly(Cage) | Error | Error | The denominator MS cancels all but |
| EMS Error | | | | | the term of interest |
| | | | | Incorrect | |
| | Cage | Fly(Cage) | Error | Denominator MS | |
| EMS Cage | Cage | Fly(Cage) | Error | | Cage MS / Error |
| | | | | _ | Result: *2* uncancelled terms. |
| EMS Error | | | Error | Error | The F-test is ambiguous |