	Cage	Fly(Cage)	Error
EMS Cage	Cage		
EMS Fly(Cage)		Fly(Cage)	
EMS Error			Error

Each EMS includes itself

	Cage	Fly(Cage)	Error
EMS Cage	Cage		Error
EMS Fly(Cage)		Fly(Cage)	Error
EMS Error			Error

Each EMS includes the constant error term

	Cage	Fly(Cage)	Error
EMS Cage	Cage	Fly(Cage)	Error
EMS Fly(Cage)		Fly(Cage)	Error
EMS Error			Error

Each EMS includes nested random terms

	Cage	Fly(Cage)	Error
EMS Cage	Cage	Fly(Cage)	Error
EMS Fly(Cage)		Fly(Cage)	Error
EMS Error			

Correct Denominator MS

Fly(Cage)
Error

Identify the denominator MS for the F-ratio
The denominator MS cancels all but the term of interest

	Cage	Fly(Cage)	Error
EMS Cage	Cage	Fly(Cage)	Error
EMS Error			Error

Incorrect Denominator MS

Error

Cage MS / Error
    Result: *2* uncancelled terms.
The F-test is ambiguous