yyGrams™ Puzzle#1

Each yyGram (A, B, ...) appears under just those names-for-yang lists ({..}) that make it luck out ◡, yang, and is absent under those lists for which it lucks out invisible, yin.

Only inside-outside matters; line-up is unimportant. For instance, ⊂k m⊃g p = g⊂m k⊃p.

⊂◡⊃ = , zang luck

◡◡ = ◡, fu luck

Worked sample S, a two-name yyGram (over there ●●)

, yin	◡, yang
{r}	{}
{g}	{r,g}

Notice, for yang, "Both r and g or neither." Guess ⊂r⊂g⊃⊃ ⊂r g⊃ form; confirm.

⊂r⊂g⊃⊃ ⊂r g⊃ │ list {}
=⊂◡⊂◡⊃ ◡, subst
=⊂◡⊃ ◡, fu luck
=◡, zang luck. Agrees.

⊂r⊂g⊃⊃ ⊂r g⊃ │ list {r,g}
=⊂⊂◡⊃⊂◡⊃⊃ ⊂◡◡⊃, subst
=⊂⊂◡⊃⊂◡⊃⊃ ⊂◡⊃, fu luck
=◡, zang 3 times. Agrees.

⊂r⊂g⊃⊃ ⊂r g⊃ │ list {r}
=⊂⊂◡⊃◡⊃ ⊂◡⊃, subst
= , zang 3 times. Agrees.

⊂r⊂g⊃⊃ ⊂r g⊃ │ list {g}
--similar to list {r} demo. ∎

Two-name yyGrams

{}	{r}	{g}	{r,g}
A		A	A
	B	B	B
	C		C
S			S

Three-name yyGrams

{}	{m,v}	{m,s}	{v,s}
D			D
E	E	E	E
	F	F	F

{m}	{v}	{s}	{m,v,s}
	D	D	
E	E	E	E
	F	F	F

Last week's answer:

No puzzle last week! This is the historic First Number. In celebration, here is this week's answer:

A: ⊂r⊃g   D: ⊂m⊃
B: r g   E: ◡; stuck
C: r   F: s

Final: ◡.

Yin? Yang? Which is it?

We find a yyGram made of those above. How does it luck out on the list shown after │ ?

⊂⊂⊂A⊃C⊃B⊃⊂E D⊃⊃⊂A D⊃F C │ {r,s} = ?