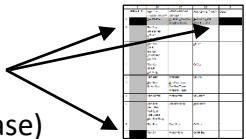


Memorizing the PMP Process Matrix

- Summary of the 10-Step Process

1. **Draw table** – 7 columns x 13 rows
2. **Write I-S-S-C-Q-R-C-R-P-S in column 1** beginning in row 4
(I Saw Santa Clause Quietly Race Comet Right Past Saturn)
3. **Write 7-6-6-4-3-6-3-7-3-4 in column 2** beginning in row 4
4. **Write I-P-E-MC-C in row 1** beginning in column 3
(In Physics Eddy Makes C's)
5. **Write 2-24-10-12-1 in row 2** beginning in column 3
6. **Fill in Row 3:**
 - Just Do It
 - **Plan¹⁰ + DCDCDSEDEDEIPP**
(Dastardly Candy's Double-Crossing Dandelions Spread Ever-Deadly Evil Destruction
Everywhere In Patty's Petunia's)
 - **DMMADMMICM**
(Dandy Mandy's Magnificent African Daisies Motivate Mischief In Candy's Mind)
 - **PMVC⁵MMCM**
(Practical-Mandy's-Vigilant-Canine⁵-Makes-Mischievous-Candy-Mad)
 - Close Project
7. **Add 3 corners** - imagine the corners of upside down 'L' 
(Develop Project Charter, Identify Stakeholders, Close Project or Phase)

Amazing! - 2 of the 5 columns are already complete. 😊
8. **Add 12 M&C processes** (PMVC⁵MMCM)
9. **Add 10 Execution processes** (DMMADMMICM)
10. **Add 24 Planning processes** – add in the 10 planning processes first, then fill in the rest (Plan¹⁰ + DCDCDSEDEDEIPP)

		I	P	E	MC	C
		2	24	10	12	1
		<i>Just <u>Do It</u></i>	<i>Plan¹⁰ + DCDCDEDEDEIPP</i>	<i>DMMADMMICM (Manage⁵)</i>	<i>PMVC⁵MMCM (Control⁶)</i>	<i>Close¹</i>
I	7	<u>Dev</u> Proj Chart	<u>Dev</u> PM Plan	<u>Dir</u> & Mng Proj Wrk <u>Mng</u> Proj Knwlg	<u>Perf</u> Int Chg Ctl <u>M</u> &C Proj Wrk	<u>Clos</u> Proj
S	6		<u>P</u> lan Scp <u>C</u> ollect Req <u>D</u> ef Scp <u>C</u> reate WBS		<u>V</u> al Scp <u>C</u> tl Scp	
S	6		<u>P</u> lan Sch <u>D</u> ef Act <u>S</u> eq Act <u>E</u> st Act Dur <u>D</u> ev Sch		<u>C</u> tl Sch	
C	4		<u>P</u> lan Cst <u>E</u> st Cst <u>D</u> et Budg		<u>C</u> tl Cst	
Q	3		<u>P</u> lan Qlty	<u>Mng</u> Qlty	<u>C</u> tl Qlty	
R	6		<u>P</u> lan Res <u>E</u> st Act Res	<u>A</u> cq Res <u>D</u> ev Proj Team <u>Mng</u> Proj Team	<u>C</u> tl Res	
C	3		<u>P</u> lan Comm	<u>Mng</u> Comm	<u>M</u> on Comm	
R	7		<u>P</u> lan Risk <u>I</u> dent Risk <u>P</u> erf Qual <u>P</u> erf Quant <u>P</u> lan Risk Resp	<u>I</u> mp Risk Resp	<u>M</u> on Risks	
P	3		<u>P</u> lan Proc	<u>C</u> ond Proc	<u>C</u> tl Proc	
S	4	<u>I</u> d SH	<u>P</u> lan SH Eng	<u>Mng</u> SH Eng	<u>M</u> on SH Eng	