

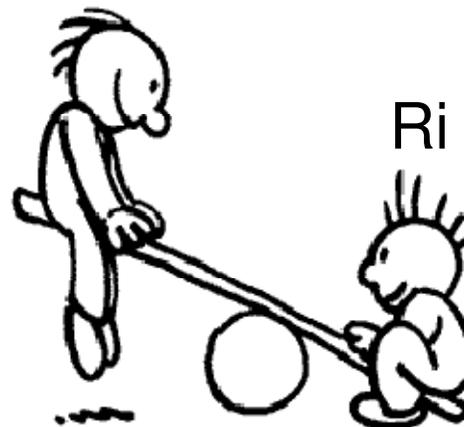
# 1-c. Paul's Do-It-Ability Formula

The 4 critical yet simple criteria you need to know to evaluate any marketing project or where to put your money.

## Do-it-ability

- **Speed (S):** How fast can you recover your money or get calls/bookings
  - 20: Results same or next day 10: 1 week to 1 month 0: months to year or more
- **ROI potential (R):** (Cost of marketing plus labour) / LTV of patient or production when they book
  - 20 = spend no money or very little time, 10 = only need 1 new patient to breakeven or make a profit, 0 = need a massive response or big cases to pay for project ,
- **Automation level (A)**
  - 20 = fully automated, 10 = delegated but some management, 0 requires your full time and effort ongoing.
- **Risk level (Ri)= C+Message (Ms): + Medium (Me) + Market (Ma)**
  - **Competition:** 0 = none, 10 = several, 20 = flooded
  - **Message :** Promotion risk 0: Repeated within your own office multiple times predictable results 10: yes with other offices or similar style promotions and works 20: never.
  - **Medium:** Risk within the medium. 0:Repeated within your own office multiple times predictable results 10: works for other offices 20: never tried it, and don't know
  - **Market :** Market risk. 0:Repeated within your own office multiple times predictable results , 10: opinion polls and intuition that there is a market 20: don't know if it exists

$$S + R + A$$



The Do-It-Ability Formula is a balance of benefit and risk

$$D = S + R + A - Ri$$

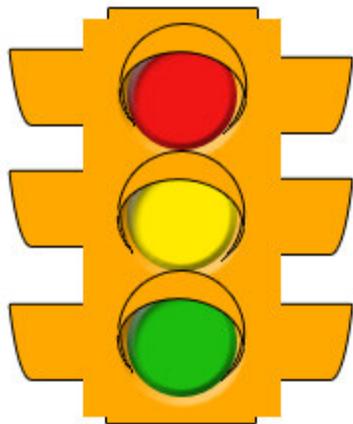
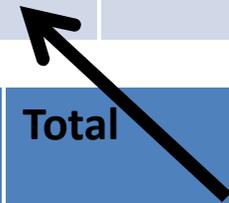
Risk is a function of MMM! Because when you get it right, it makes you go mmm!

# 1-c. Paul's Do-It-Ability Formula

The 4 critical yet simple criteria you need to know to evaluate any marketing project or where to put your money.

| D:<br>Do-It-Ability | +S<br>(Speed)      | +R<br>(ROI potential) | +A<br>(Automation Level) | -Ri<br>(Risk Level) | Total |
|---------------------|--------------------|-----------------------|--------------------------|---------------------|-------|
|                     | 0=worst<br>20=best | 0=worst<br>20=best    | 0=worst<br>20=best       |                     |       |

| Ri<br>(Risk Level) | +C<br>(Competition) | +Ms<br>(Message)   | +Me<br>(Medium)    | +Ma<br>(Market)    | Total                              |
|--------------------|---------------------|--------------------|--------------------|--------------------|------------------------------------|
| (0-20) →           | 0=best<br>20=worst  | 0=best<br>20=worst | 0=best<br>20=worst | 0=best<br>20=worst | Put this total in<br>the box above |



**D < 0, Do NOT do it**

**D around 0, Caution**

**D > 0, Do it Now!**

1. **Ex. Non Direct Response Mail:** S=5, R=5, A=10, Ri=25.  
**D = 20-15=-5, DON'T DO IT!**
2. **Ex. Best Month Ever Promo:** S=20, R=20, A=20,  
C = 0, Ms=10, Me=10, Ma=10 so Ri=30. **D=60-30 =30  
Do it!**
3. **Ex. Yellow pages (Direct Response):** S=10, R=0,  
A=20, Ms= 5, Me=5, Ma=5, C=? **D = 30 - 15 - C.  
If C is 15 or more don't do it.**
4. **Example:** Internet: S=20, R=15, A=15, C=10, Ms=10,  
Me=10, Ma=10 so Ri=40. **D = 50-40 = 10. Do it!**