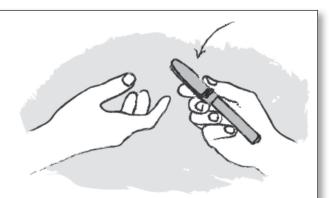
Multiplier Experiments

Give It Back

Give ownership back to the person it belongs to.



When someone brings you a problem that you think they are capable of solving, give it back to them and ask for the "F-I-X."* Play the role of coach rather than problem solver.

If someone legitimately needs help, jump in (take "the pen"*) and contribute, but then clearly give ownership ("the pen") back.

Multiplier Discipline: The Investor, remedy for "Rescuer" Accidental Diminisher

Multiplier Mindset:

People are smart and will figure it out.

Multiplier Practices:

- 1. **Ask for the F-I-X:** When someone brings you a problem, ask them to complete the thought process and provide a solution (an F-I-X)*. Use coaching questions like these to offer help, but maintain their ownership for the work:
 - What solution(s) do you see to this problem?
 - How would you propose we solve this?
 - What would you like to do to fix this?
- 2. **Give the "pen" back:** When your team members are struggling, offer help, but have an exit plan. Here are some statements and questions that will help you clarify that you are giving back ownership.
 - I'm happy to help you think this through, but you are still the lead on this.
 - Those are thoughts to consider. You can take it from here.
 - I'm here to back you up. What do you need from me as you lead this?

The Promise:

As a leader, people around you will constantly bring you problems that bait you into taking over. When you resist the bait, you allow people the dignity of completing their own work and solving their own problems. "Give the pen back," and people around you will grow in their capability and independence.

* Reference the Investor chapter for the "Give back the pen" and "Don't give me an A-W-K without an F-I-X" stories.

Use this worksheet to plan and reflect on your Multiplier Experiments.				
1. Experiment Purpose				
What problem are you tryin	g to address? W	/hat do you h	ope to accomplish?	
2. Document Your Plan	1			
When and where will you try this?	What might lim	nit success?	What will you do to overcome these hurdles?	
3. Establish Measures				
How will you know if you'v	e been successful?	How w	vill you get feedback?	
How will you know if you've	e been successful?	How w	vill you get feedback?	
	e been successful?	How w	vill you get feedback?	
4. Evaluate Results				
	e been successful? What impact dion others?		vill you get feedback? What was accomplished?	
4. Evaluate Results	What impact d			
4. Evaluate Results What happened?	What impact d			
4. Evaluate Results What happened? 5. Study Your Learning	What impact di on others?	id you have	What was accomplished?	
4. Evaluate Results What happened? 5. Study Your Learning What surprised What con	What impact di on others? uld you do ly to improve	id you have		
4. Evaluate Results What happened? 5. Study Your Learning What surprised you? What condifferent	What impact di on others? uld you do ly to improve	id you have	What was accomplished? you describe the return on	

How will you make this part of your ongoing management practice?	When and where will you use this approach again?

 $We'd\ love\ to\ hear\ about\ your\ successes\ with\ this\ Multiplier\ Experiment.\ Visit\ Multiplier\ Effect\ Book.\ comto\ share\ your\ story.$