10 things you're doing that hurt creativity:

1. Saying, "You're so creative!"

- a. This says that creativity is something you have or you don't, but anyone can become creative with practice and the right mindset.
- b. Instead of saying "you're so creative," praise their specific creative actions.

2. Giving projects with directions

- Toys like LEGO sets teach kids to follow instructions, not create new inventions.
- b. Try giving kids activities without step-by-step directions so they can practice solving novel problems.

3. Giving projects without constraints

- a. Directions hurt creativity, but so do blank canvases.
- b. Find a balance between unstructured activities & projects with constraints so people feel both motivated and challenged.

4. Not asking questions

- a. When you don't ask questions, you signal that *what* people create matters more than *why* they made it.
- b. But creativity is about developing a point of view, not shapes & colors.
- c. Instead of saying "BRAVO!" ask them to walk you through their rationale.

5. Not giving feedback

- a. People can't progress without meaningful feedback--even in their creative work!
- b. After listening to their rationale, share your thoughts on what they did well & how they can improve.
- c. We do people no favors by keeping them from seeing how they can do better.

6. Emphasizing results, not process

- a. It's tempting to focus on *what* people create, but their creative process matters more.
- b. What were their steps?
- c. What assumptions did they make?
- d. Where did they draw inspiration from?
- e. Help people hone their process and it'll serve them for life.

7. Motivating with rewards

- a. Rewards grab attention, but only for a moment.
- b. For long-term creativity, people need intrinsic motivation: the personal passion to solve problems for their own sake, not to get something else.

8. Surveilling people

- a. If we hover over people, it's easy for them to slip into creating things to please us instead of trying new ways to handle a challenge.
- b. Let people breathe.
- c. Give them time and space to work in private so they can experiment and explore.

9. Over-scheduling people

- a. Our brains need lots of free time to process problems.
- b. That's why we have our best ideas in the shower.
- c. Our thoughts wander until a lightbulb goes off.
- d. Give people big blocks of time to keep their creative juices free & flowing.

10. Saying "Well done!" after their 1st try

- a. Instead say, "Great start!"
- b. Give them room to make improvements.