Control

You made 25 mistakes today.

ValenceP_StyleC_DetailL

+ve (handwritten)

STYLE Controlling (handwritten)

Number of mistakes made

Today	25
Average last 7 days	30

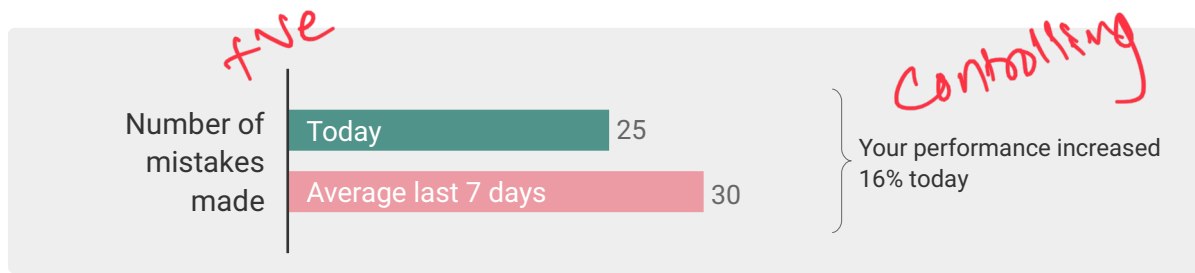Your performance increased 16% today
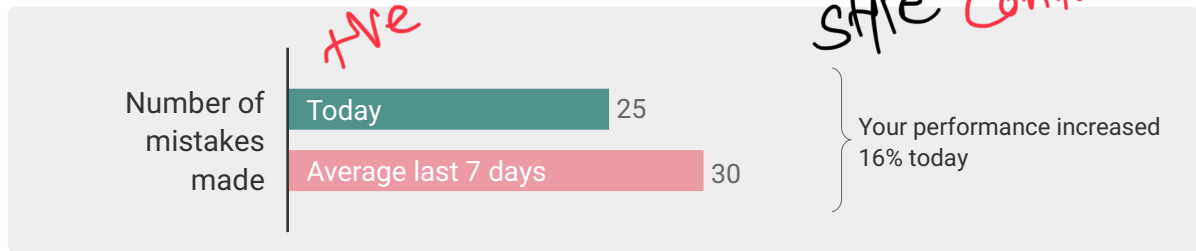
You did really well today, just as you should. Remember, you should maintain this performance in the future, otherwise we cannot reduce production costs!

Details more (handwritten)

ValenceP_StyleC_DetailH

+ve (handwritten)

Number of mistakes made	
Today	25
Average last 7 days	30

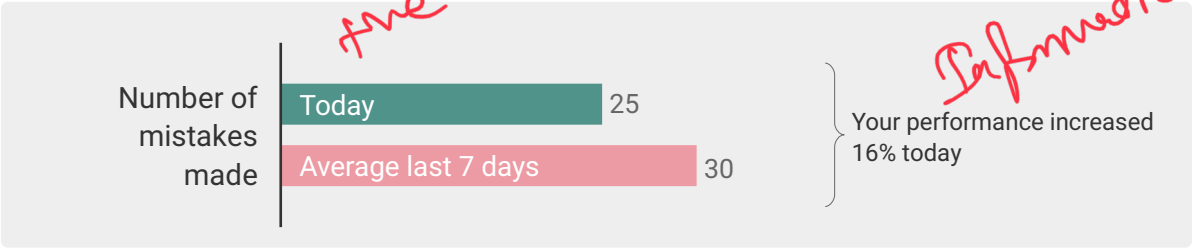*Controlling* (handwritten)

Your performance increased 16% today

You did really well today, just as you should. Remember, mistakes cost energy, and given current energy prices, you should help us in reducing our energy consumption and manufacturing costs.

According to the data, your energy levels were optimal throughout the day. You should not make more than 3 mistakes per hour in the future, otherwise we cannot reduce production costs! Here are some points you should reflect on and/or discuss with your supervisor in order to improve:
- Am I getting enough quality sleep?
- Is my workplace ergonomic or causing fatigue?
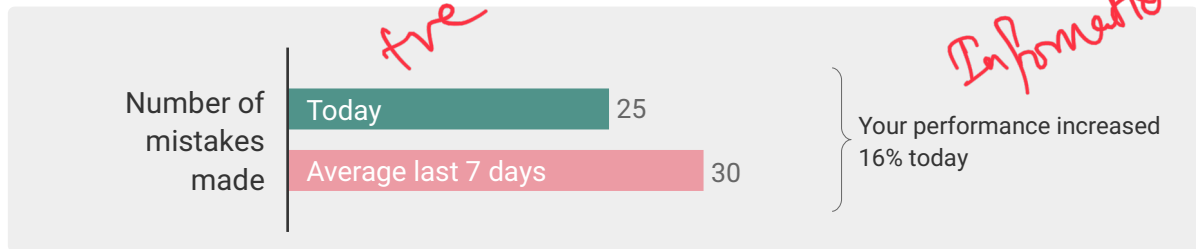- Are the assembly instructions easy to follow?

High (handwritten)

ValenceP_StyleI_DetailL

Number of mistakes made

Today — 25
Average last 7 days — 30

ve (handwritten)

Informational (handwritten)

Your performance increased 16% today

You did really well today, congratulations! Mistakes cost energy, and given current energy prices, fewer mistakes result in reduced production costs. Keep up the good work.

low (handwritten)

ValenceP_StyleI_DetailH

Number of mistakes made

Today	25
Average last 7 days	30

fre (handwritten)

Informational (handwritten)

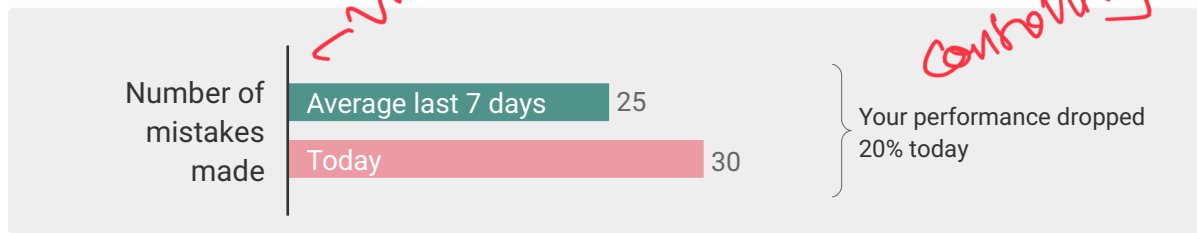Your performance increased 16% today

You did really well today, congratulations! Keep up the good work. Mistakes cost energy, and given current energy prices, fewer mistakes will help us reduce production costs.

According to the data, your energy levels were optimal throughout the day. You can improve further if you try not to make more than 3 mistakes per hour. Here are some points you could reflect on and/or discuss with your supervisor:

- Am I getting enough quality sleep?
- Is my workplace ergonomic or causing fatigue?
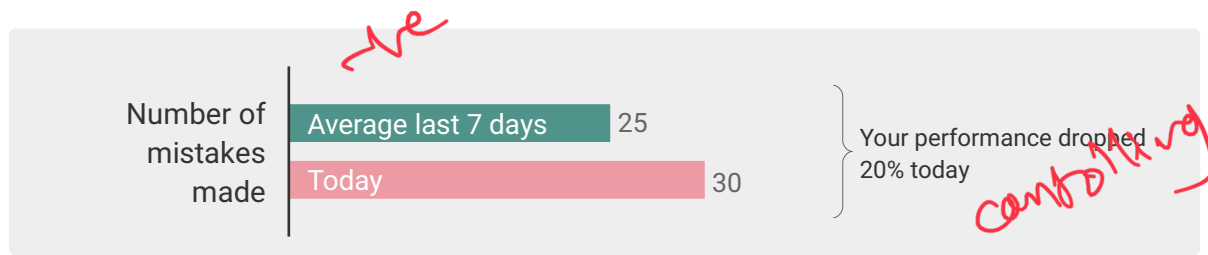- Are the assembly instructions easy to follow?

High (handwritten)

ValenceN_StyleC_DetailL

Number of mistakes made

Average last 7 days		25
Today		30

(handwritten: "ve")

(handwritten: "Controlling")

Your performance dropped 20% today

You did very poorly today. This should not have happened. Remember, mistakes cost energy, and given current energy prices, you should not repeat this poor performance, or we cannot reduce production costs!

(handwritten: "1000")

ValenceN_StyleC_DetailH

Number of mistakes made

Average last 7 days	25
Today	30

[handwritten note: "ve"]

Your performance dropped 20% today

[handwritten note: "controlling"]

You did very poorly today. This should not have happened. Remember, mistakes cost energy, and given the current energy prices, you should help us in reducing our energy consumption and manufacturing costs.
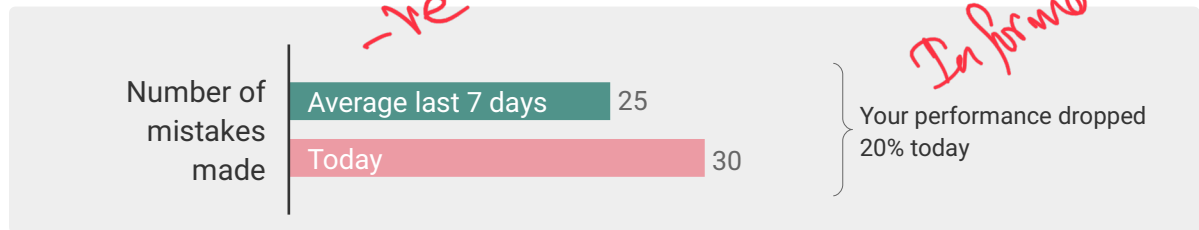
According to the data, your energy levels today were lower than they should be. You should not make more than 3 errors per hour so that you do not repeat this poor performance, or we cannot reduce production costs!
Here are some points you should reflect on and/or discuss with your supervisor:

- Am I getting enough quality sleep?
- Is my workplace ergonomic or causing fatigue?
- Are the assembly instructions easy to follow?

[handwritten note: "High"]

ValenceN_StyleI_DetailH

-ve

Informational

Number of mistakes made

Average last 7 days	25
Today	30

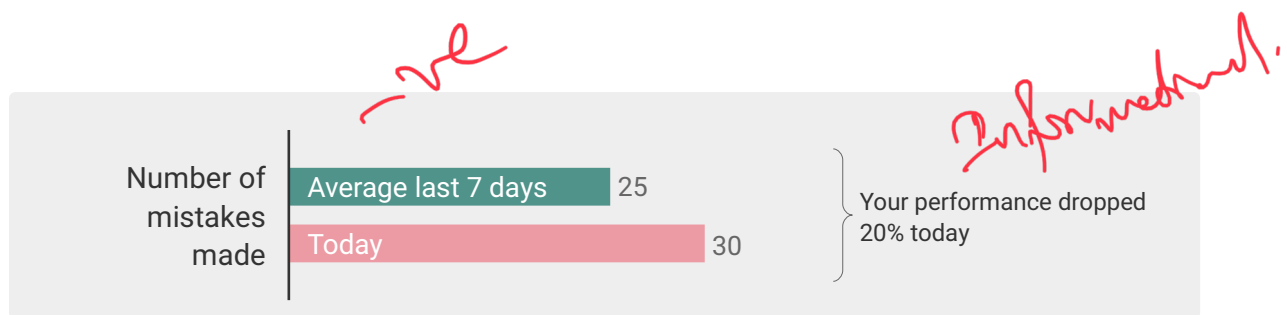Your performance dropped 20% today

You didn't do really well today, sorry. Mistakes cost energy, and given current energy prices, fewer mistakes will help us reduce production costs.

According to the data, your energy levels today were lower than usual. To improve your performance, try not to make more than 3 errors per hour. Here are some points you could reflect on and discuss with your supervisor:

- Am I getting enough quality sleep?
- Is my workplace ergonomic or causing fatigue?
- Are the assembly instructions easy to follow?

High

ValenceN_StyleI_DetailL

Number of mistakes made

Average last 7 days	25
Today	30

-ve

Informed.

Your performance dropped 20% today

You didn't do really well today, sorry. Keep pushing, because mistakes cost energy, and given current energy prices, fewer mistakes will help us reduce production costs.

low