



**Vertical:** Producción de Videojuegos

**Clase:** 9/10 - ESTIMACIÓN ABSTRACTA DEL ESFUERZO

**Docente:** Eduardo Rodríguez Ortega

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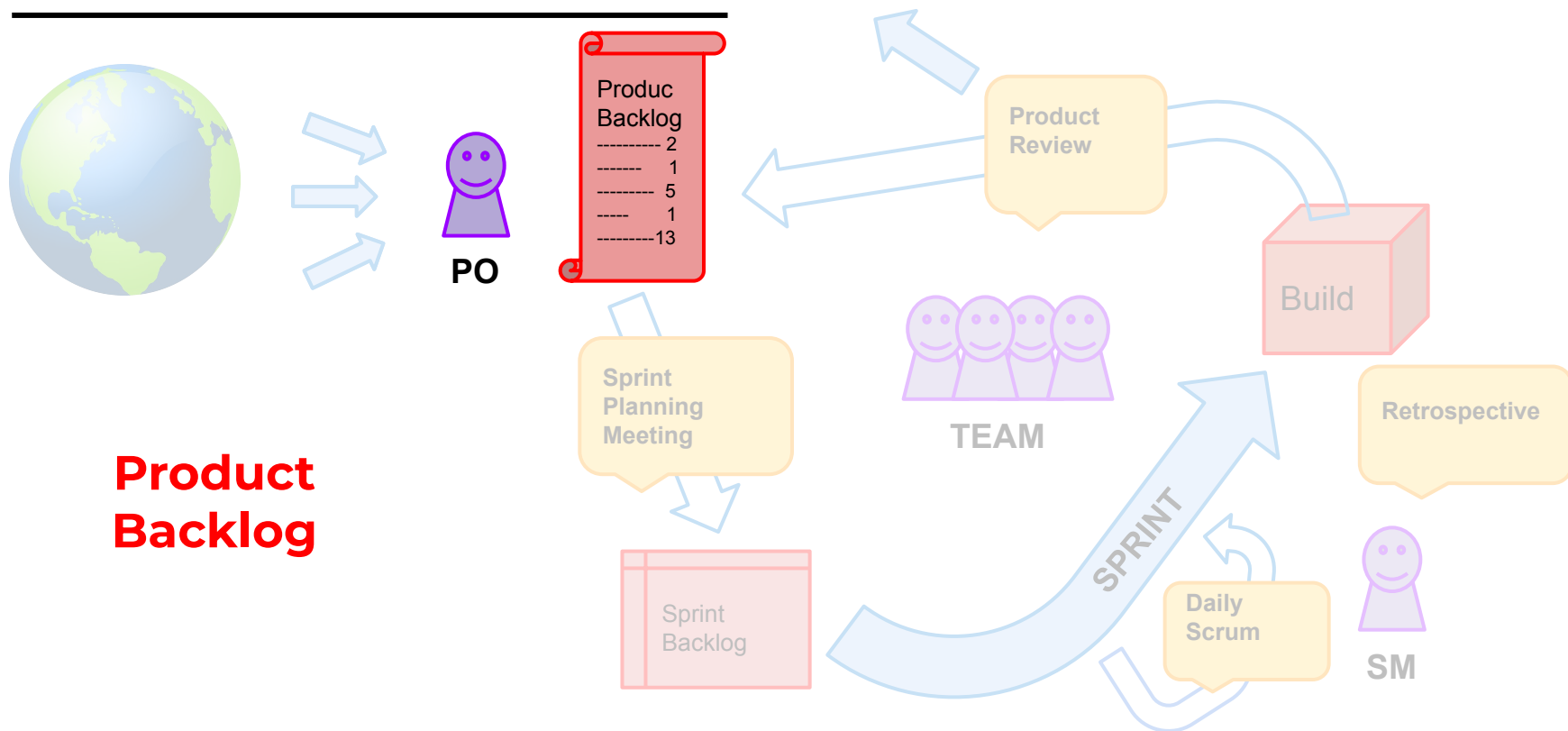


# VISUAL STORY MAPPING: PLAN DE RELEASES

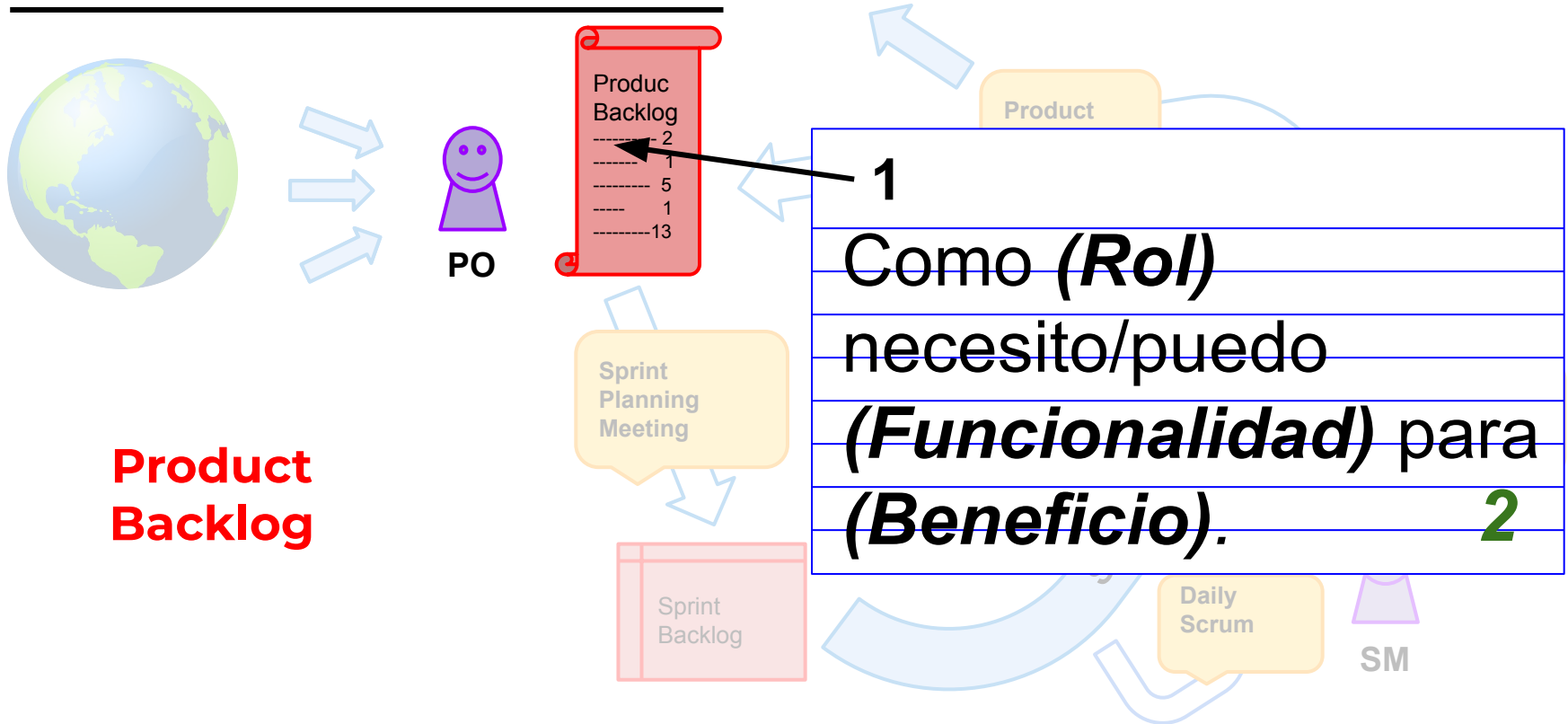


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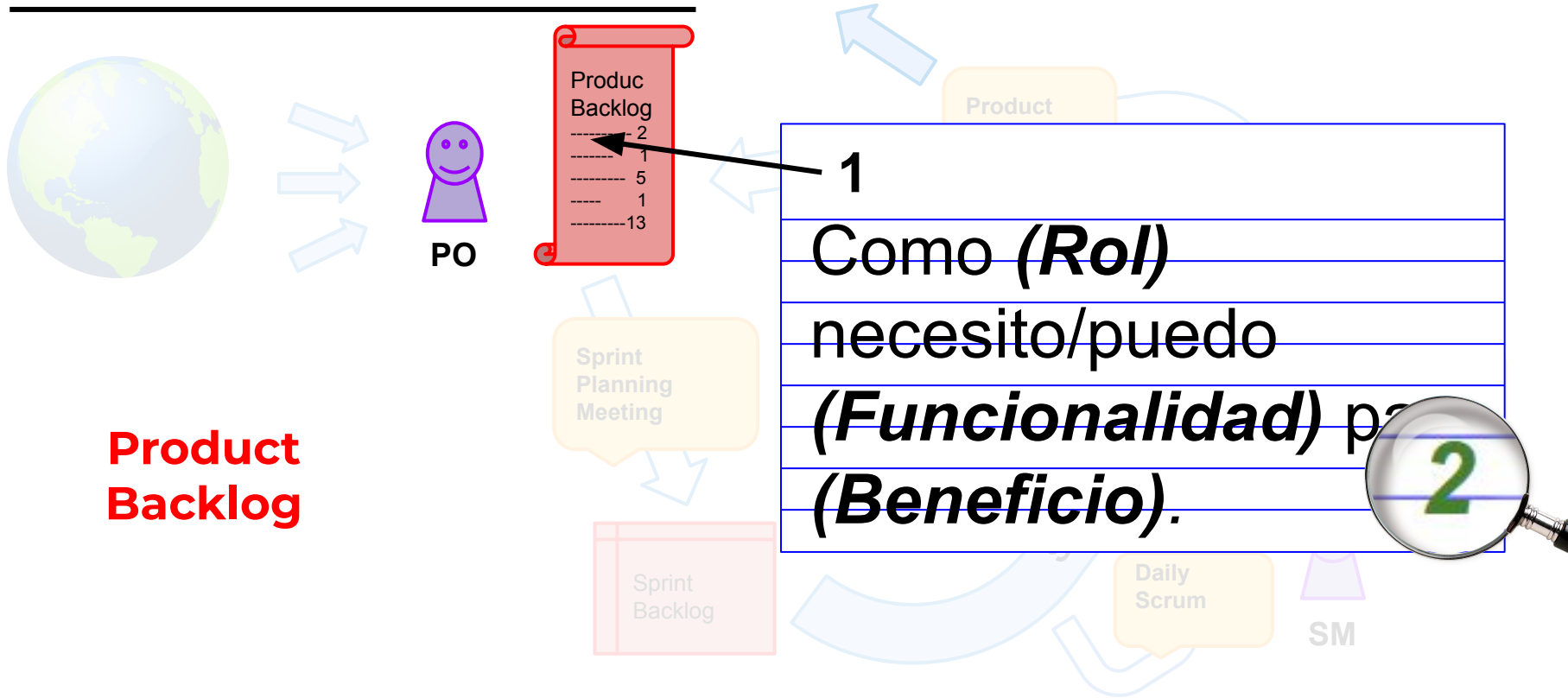
# SCRUM: PRODUCT BACKLOG (ARTEFACTO)



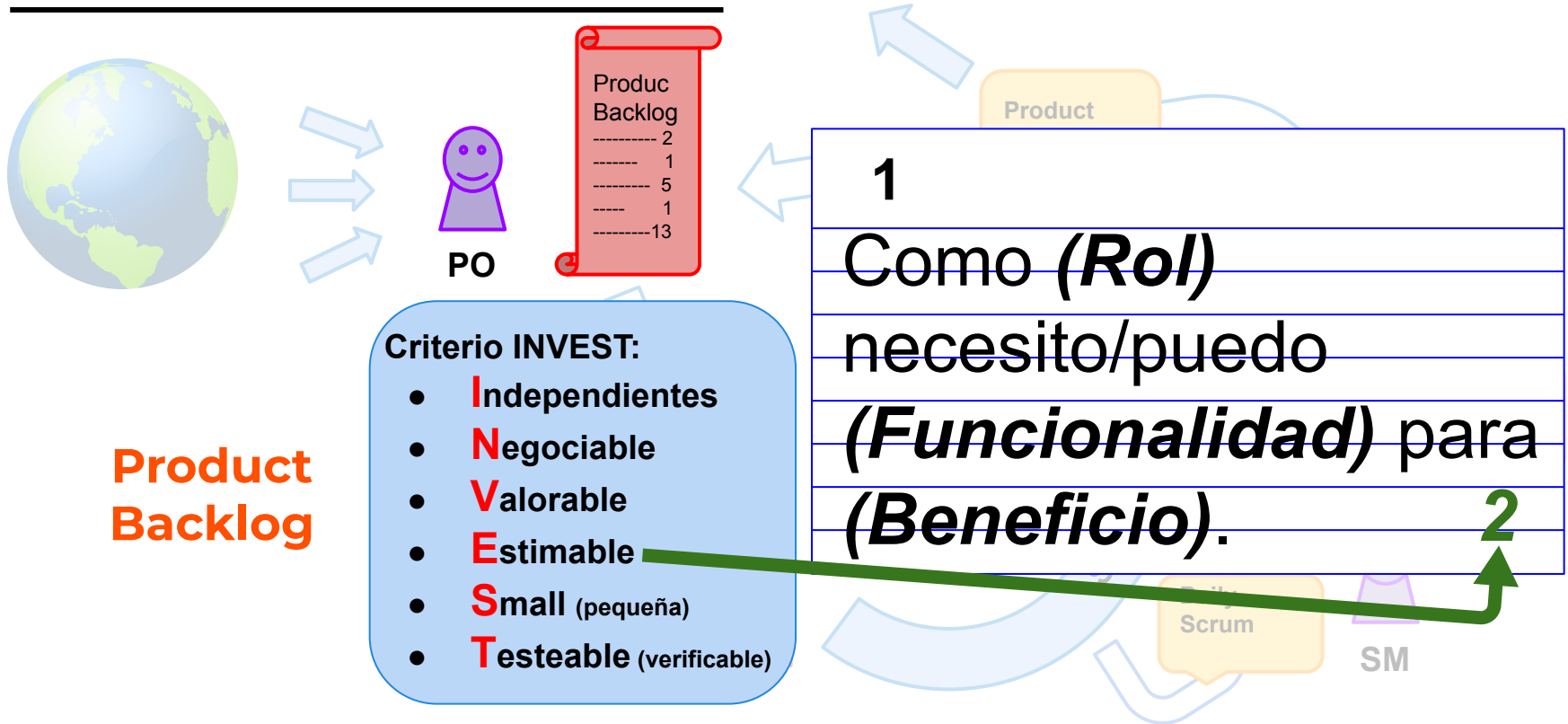
# SCRUM: PRODUCT BACKLOG - HISTORIAS



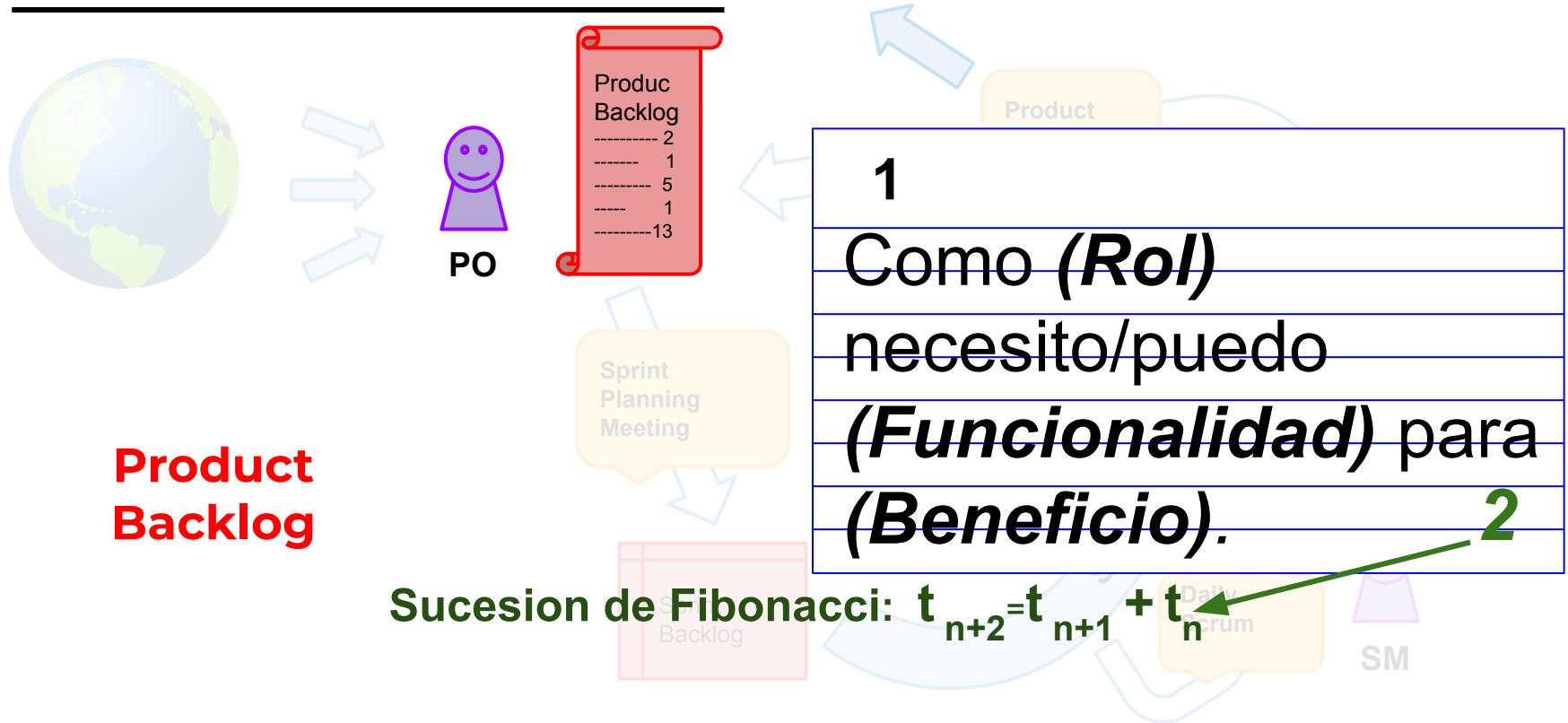
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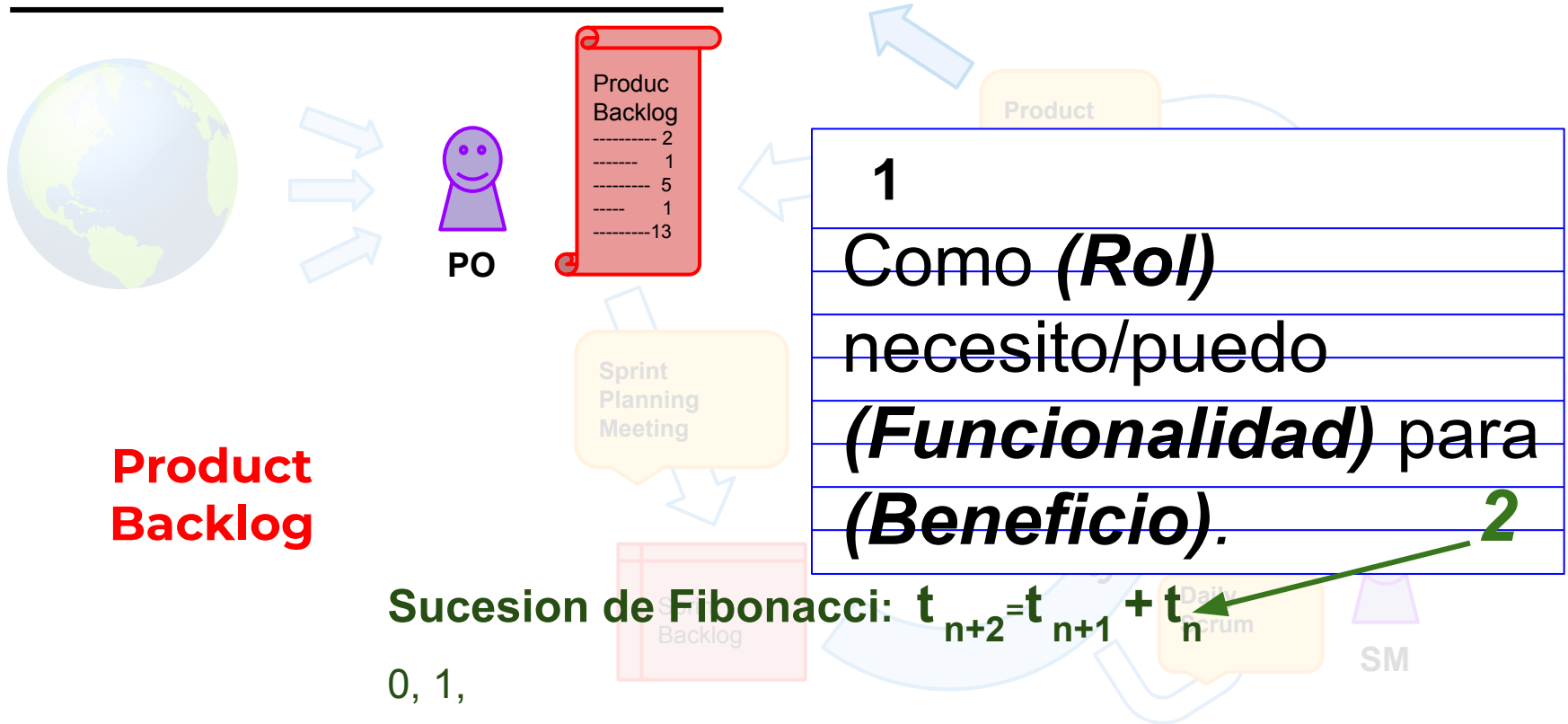
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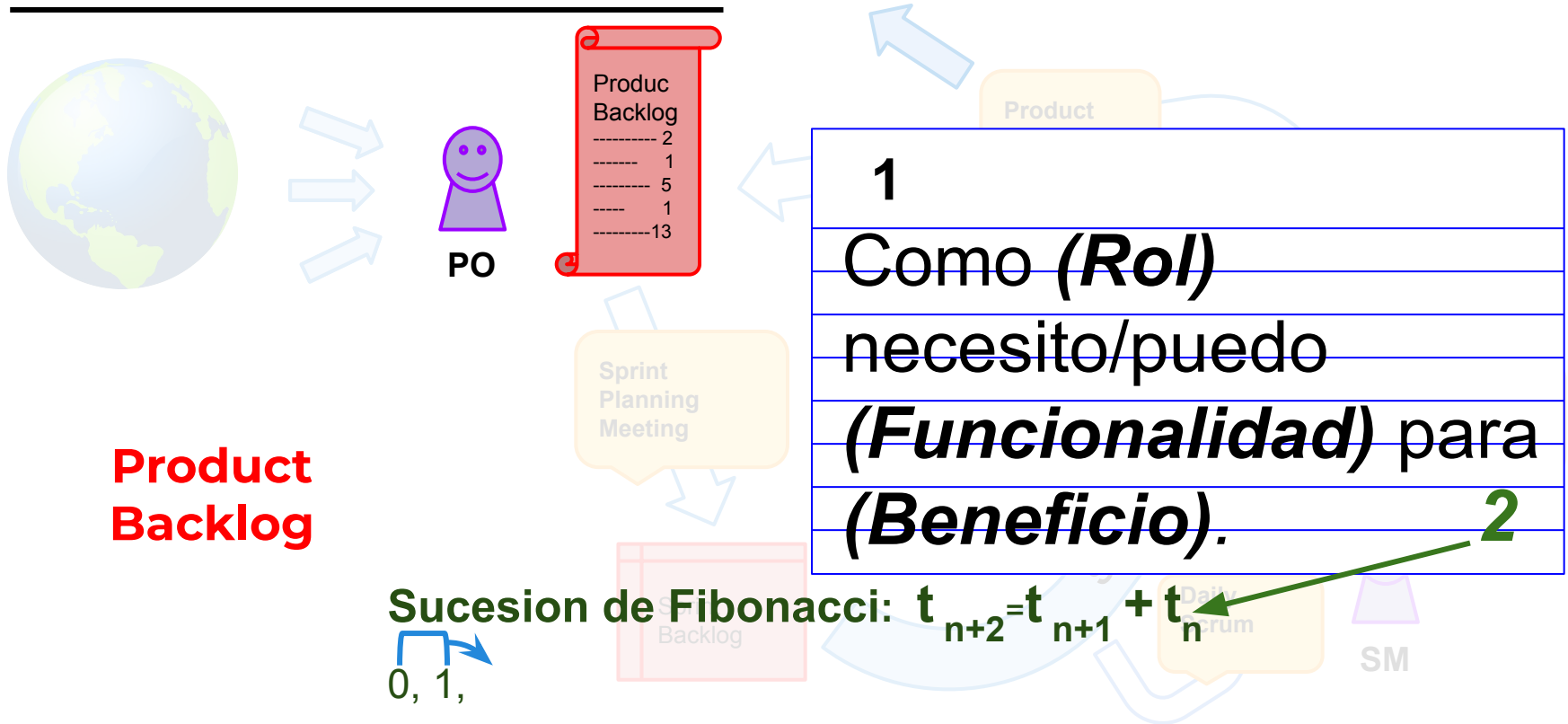


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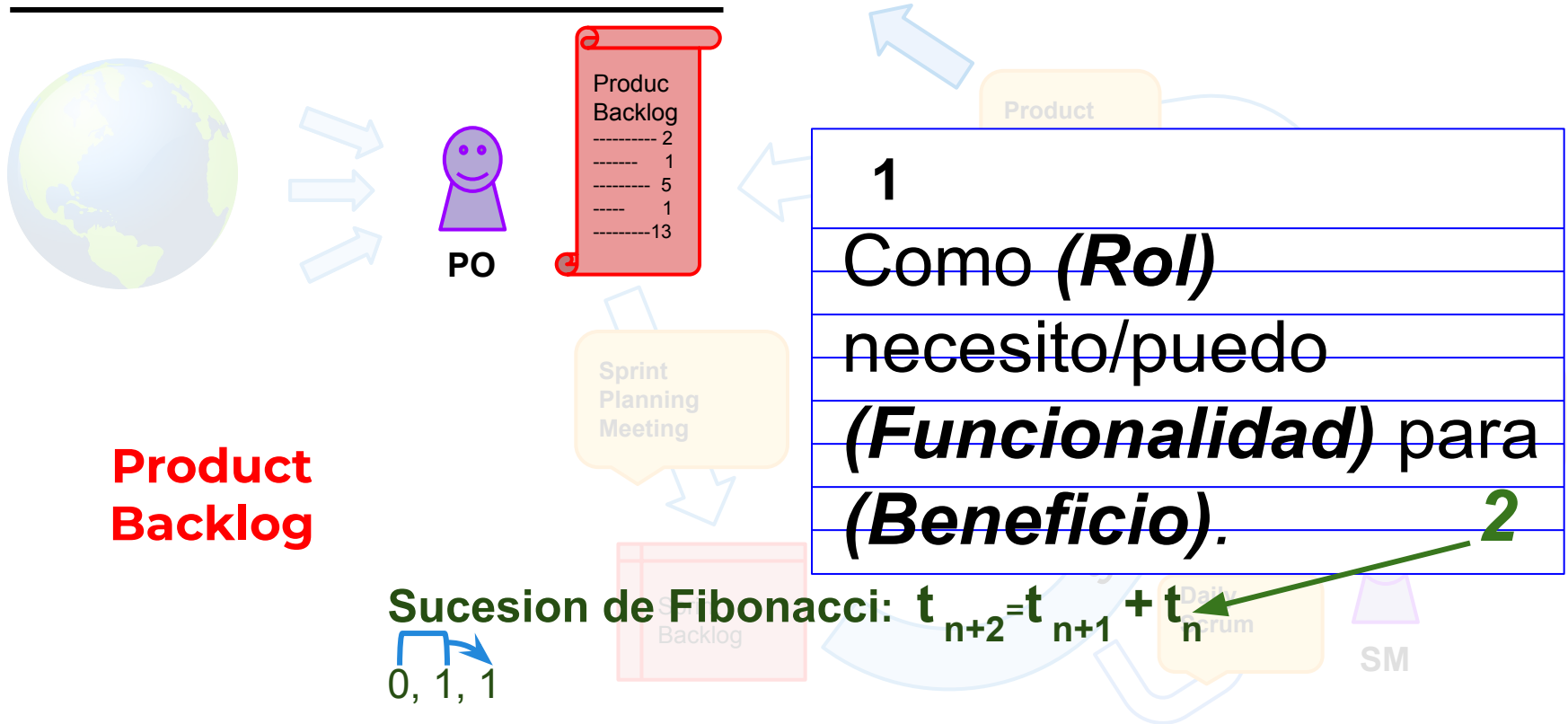




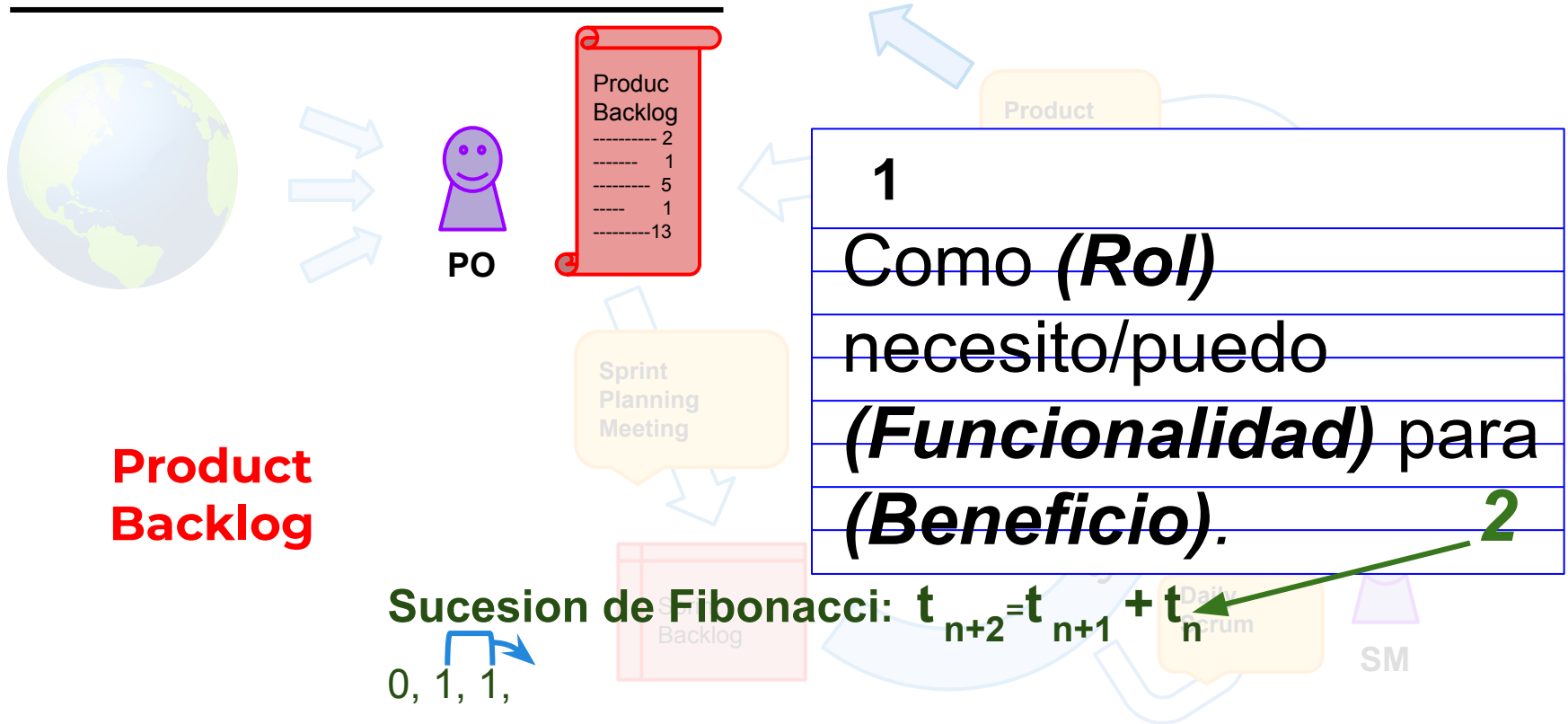
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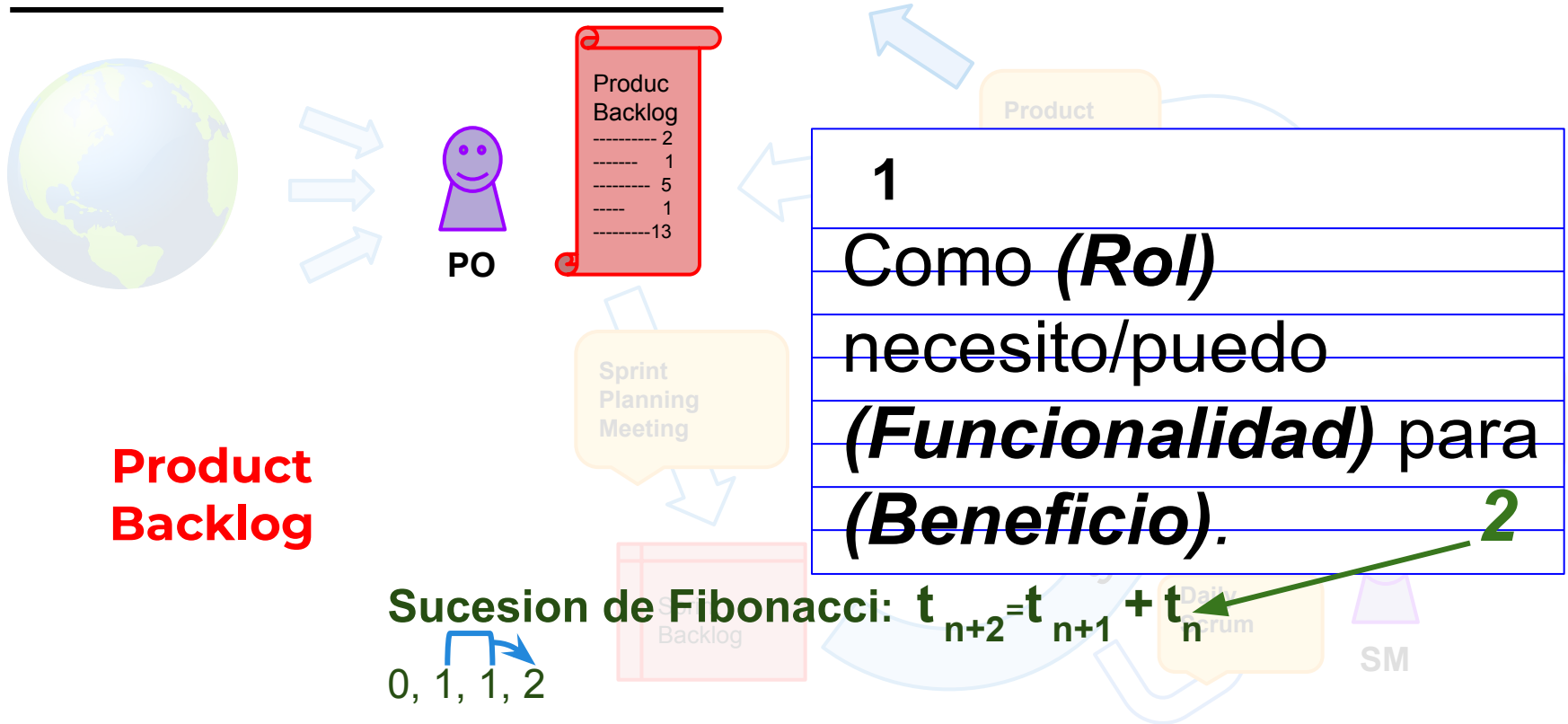
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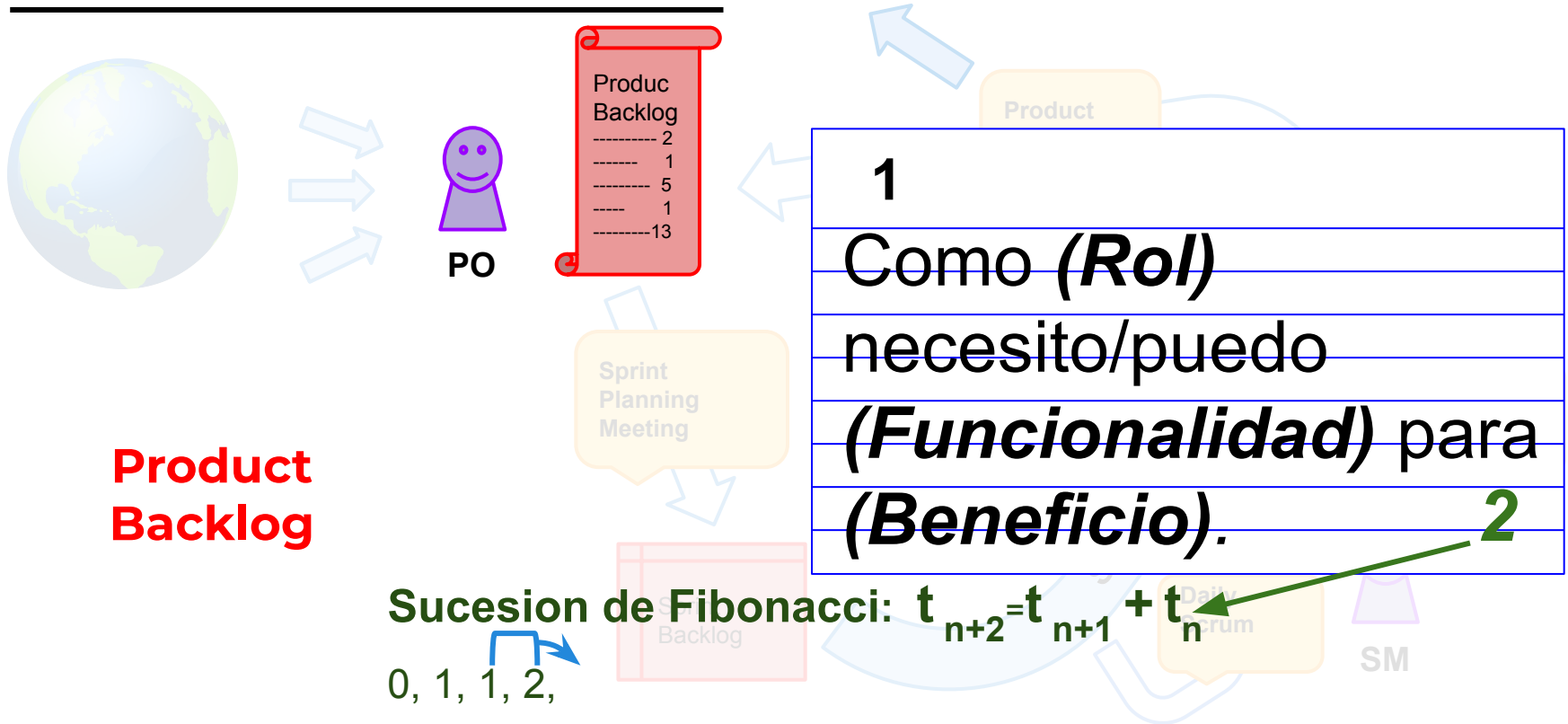


Diagram illustrating the Scrum process and the role of the Product Owner (PO):

- Product Backlog** (List of items to be developed)
- PO** (Product Owner)
- Sprint Planning Meeting**
- Sprint Backlog**
- Daily Scrum**
- Shipped Increment**
- SM** (Scrum Master)

**Product Backlog** (List of items to be developed):

- Product Backlog
- 2
- 1
- 5
- 1
- 13

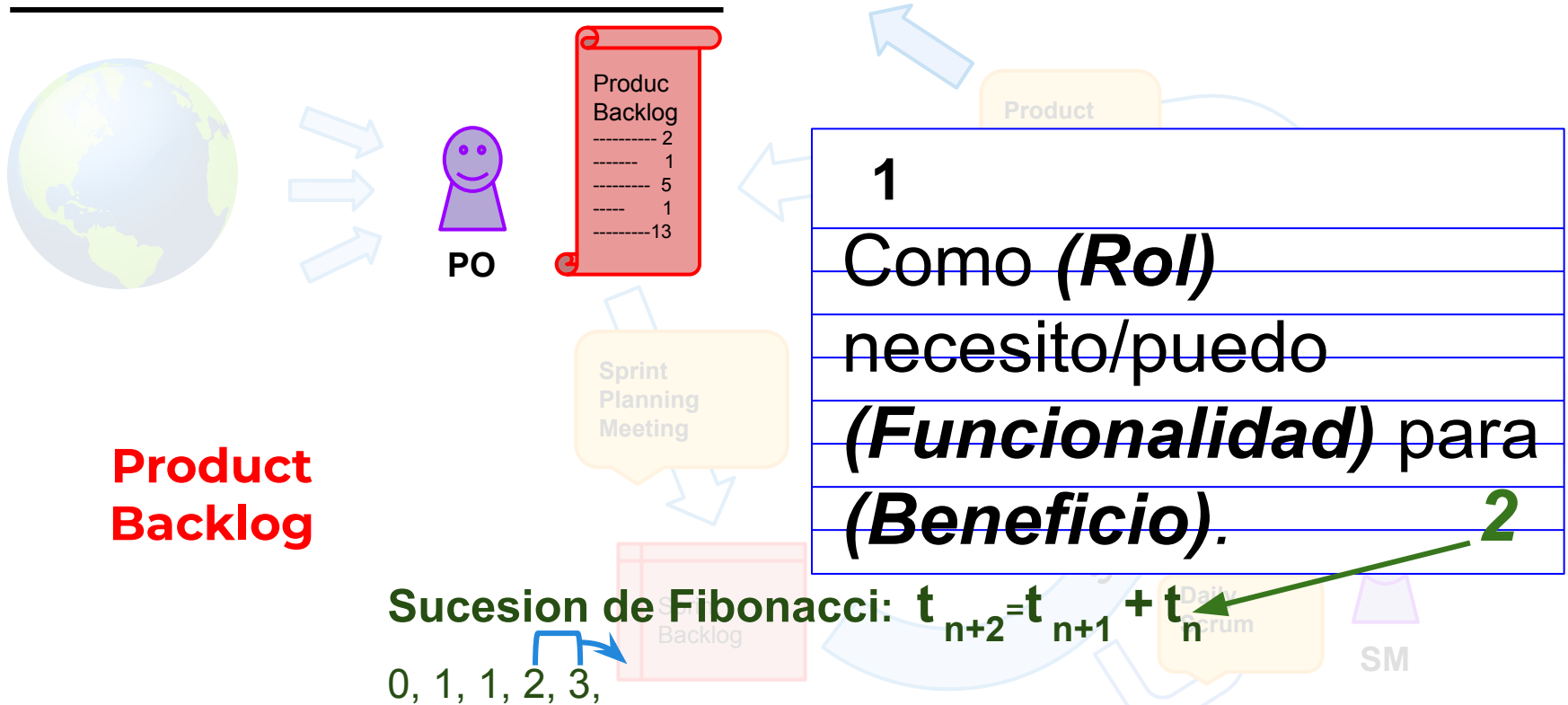
**Product**

**Como (*Rol*) necesito/puedo (*Funcionalidad*) para (*Beneficio*).**

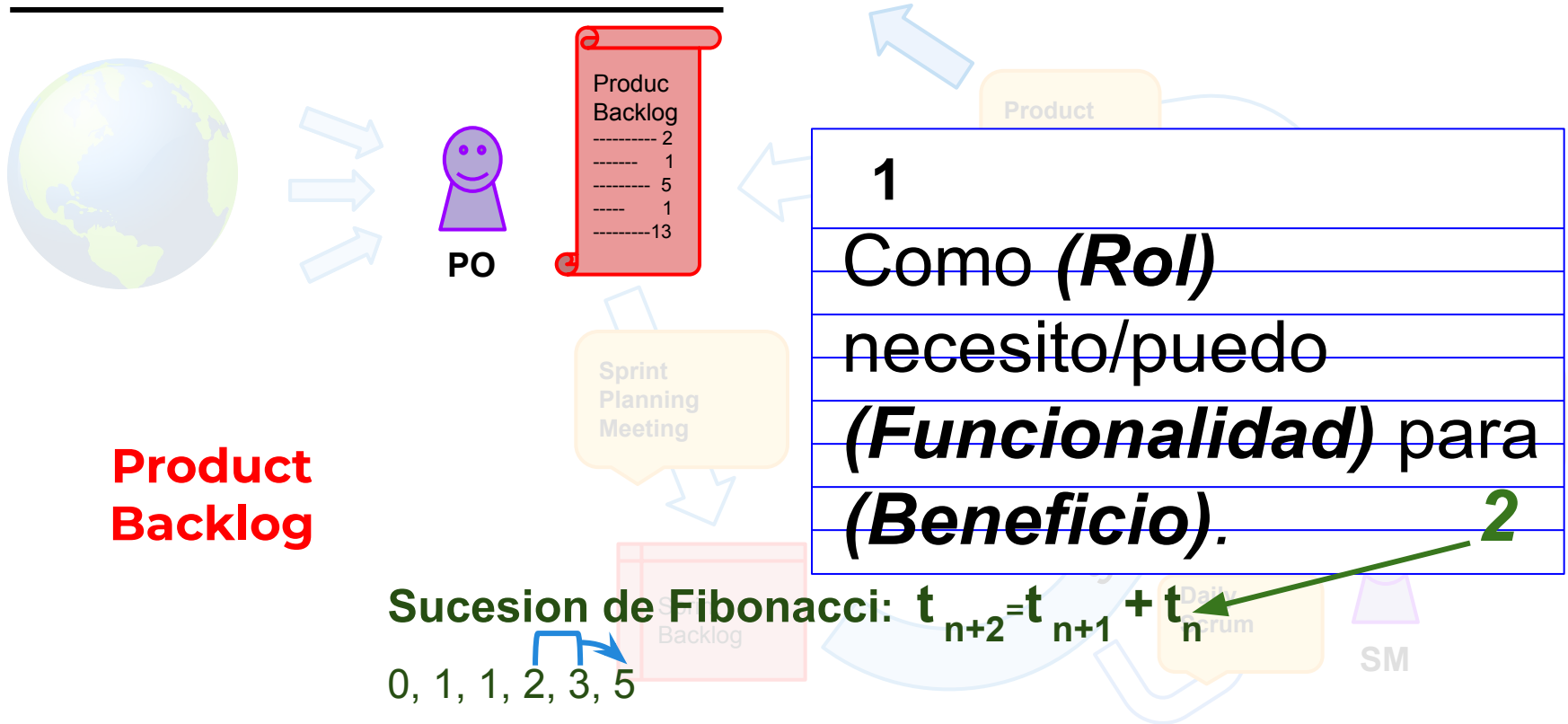
**Sucesion de Fibonacci:**  $t_{n+2}=t_{n+1} + t_n$

0, 1, 1, 2, 3

# SCRUM: PRODUCT BACKLOG - HISTORIAS

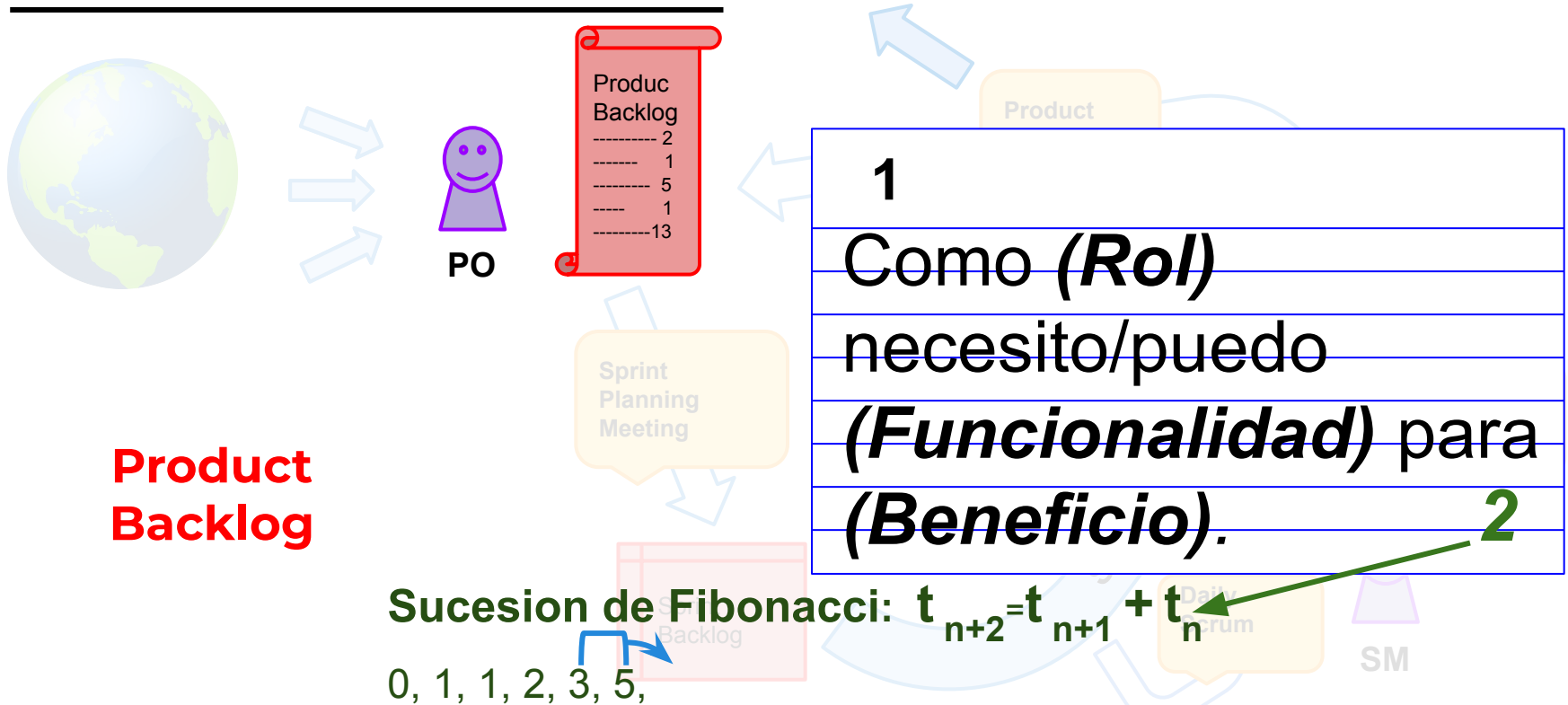


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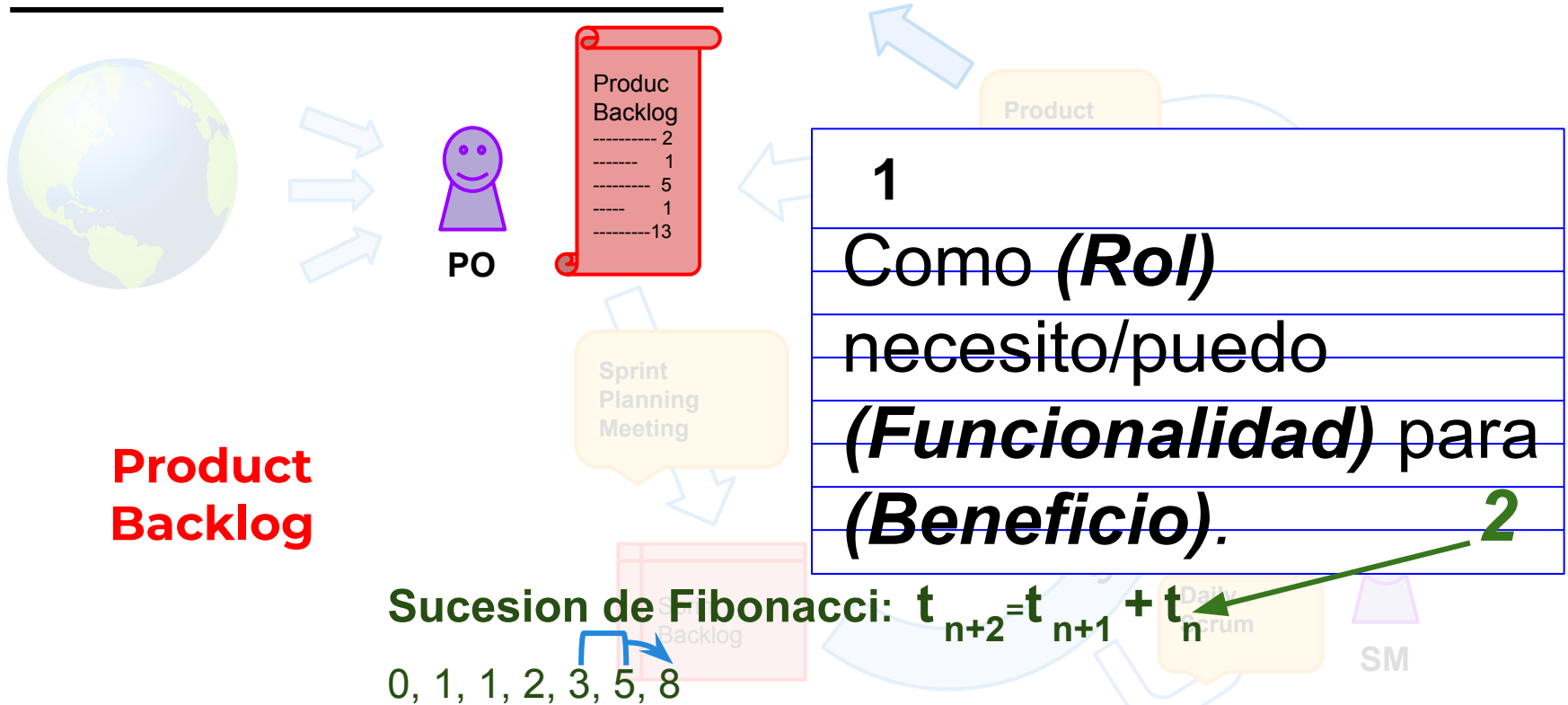




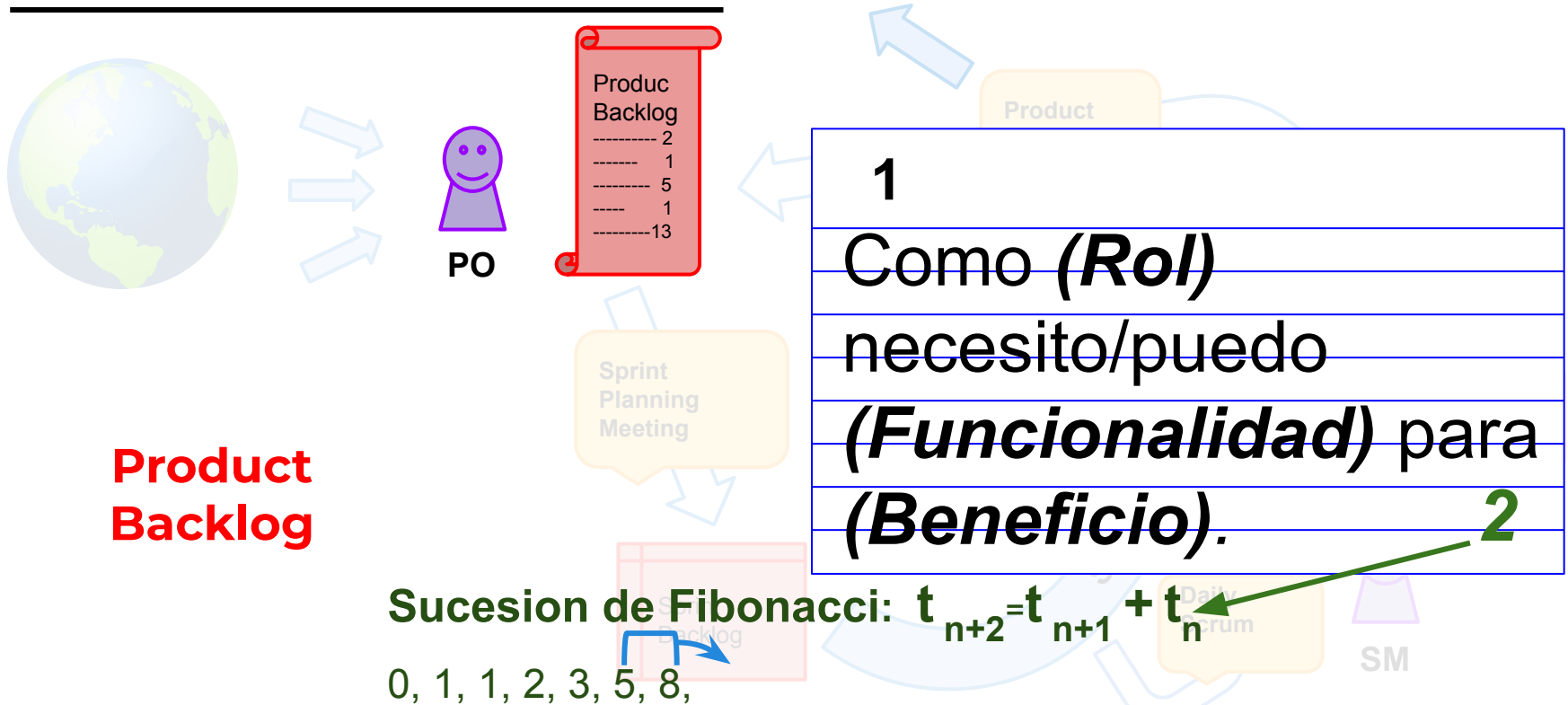
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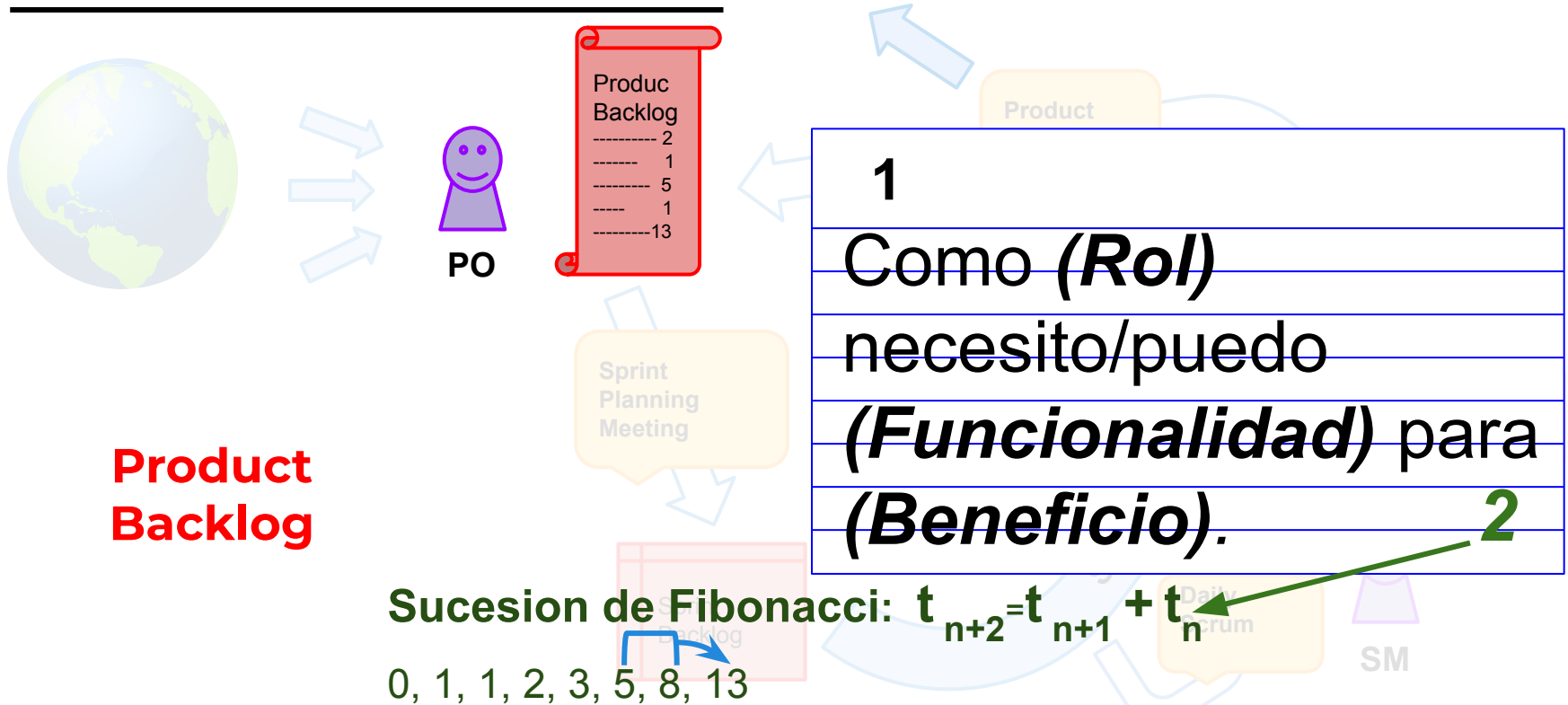
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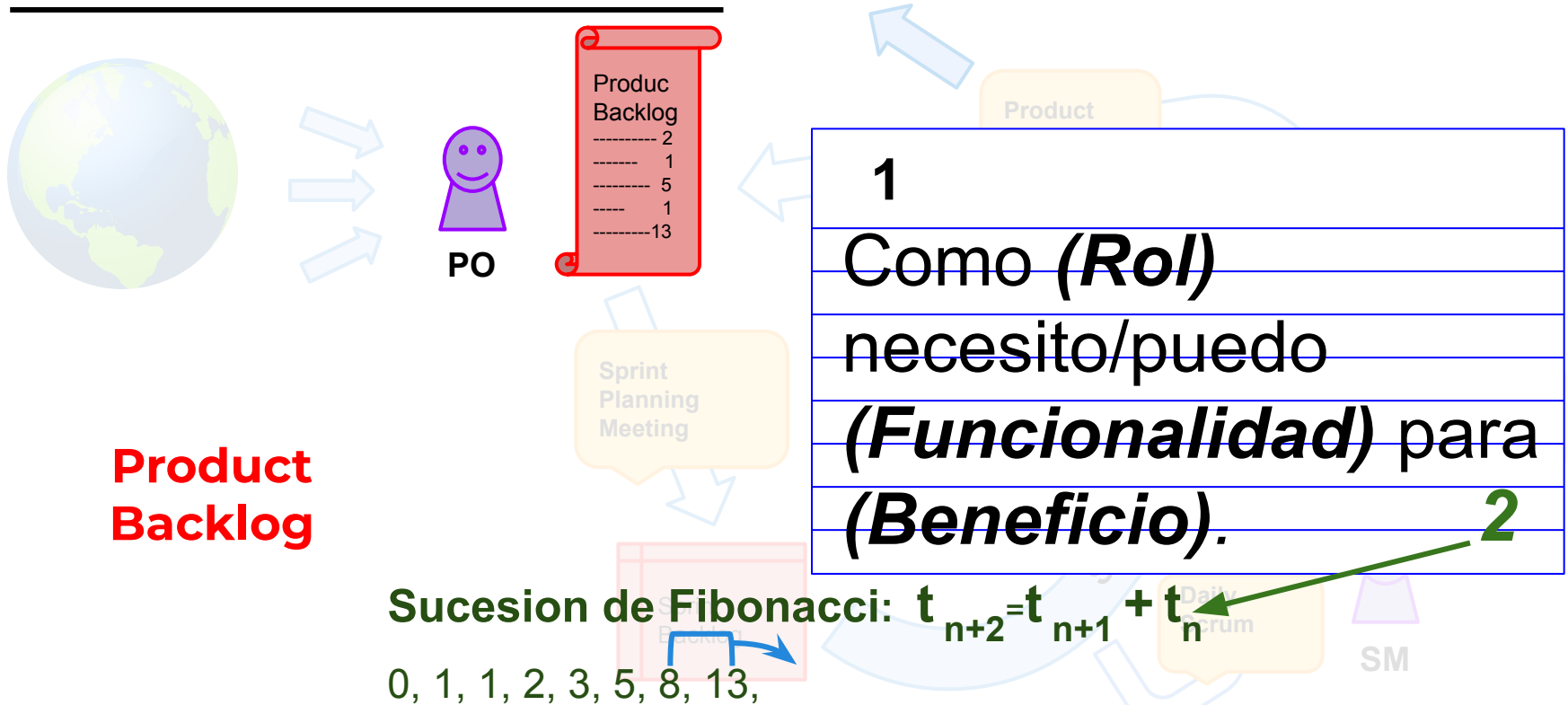
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**Product Backlog**

PO

Product

Sprint Planning Meeting

Daily Scrum

Sprint Backlog

Shipped Product

SM

**1**

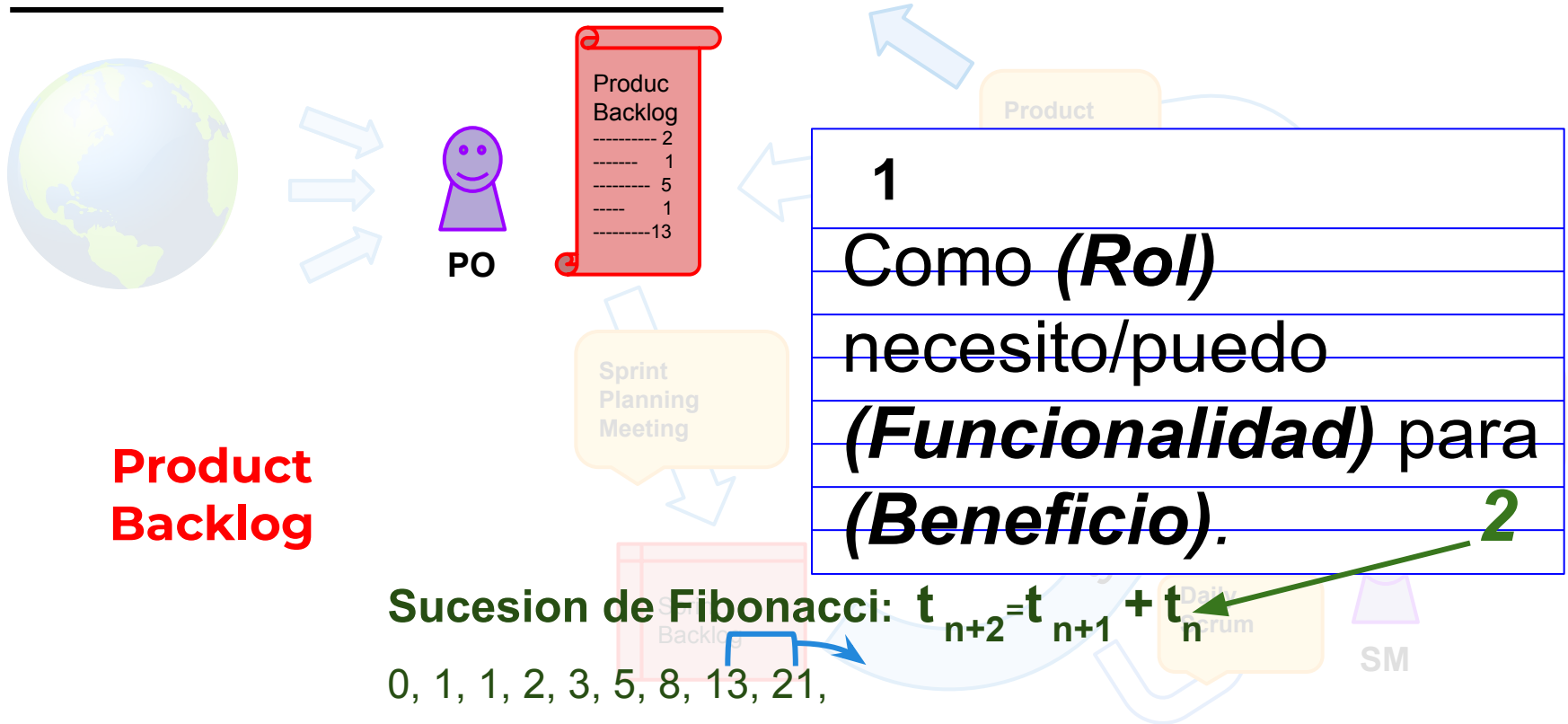
Como (*Rol*)  
necesito/puedo  
(*Funcionalidad*) para  
(*Beneficio*).

**2**

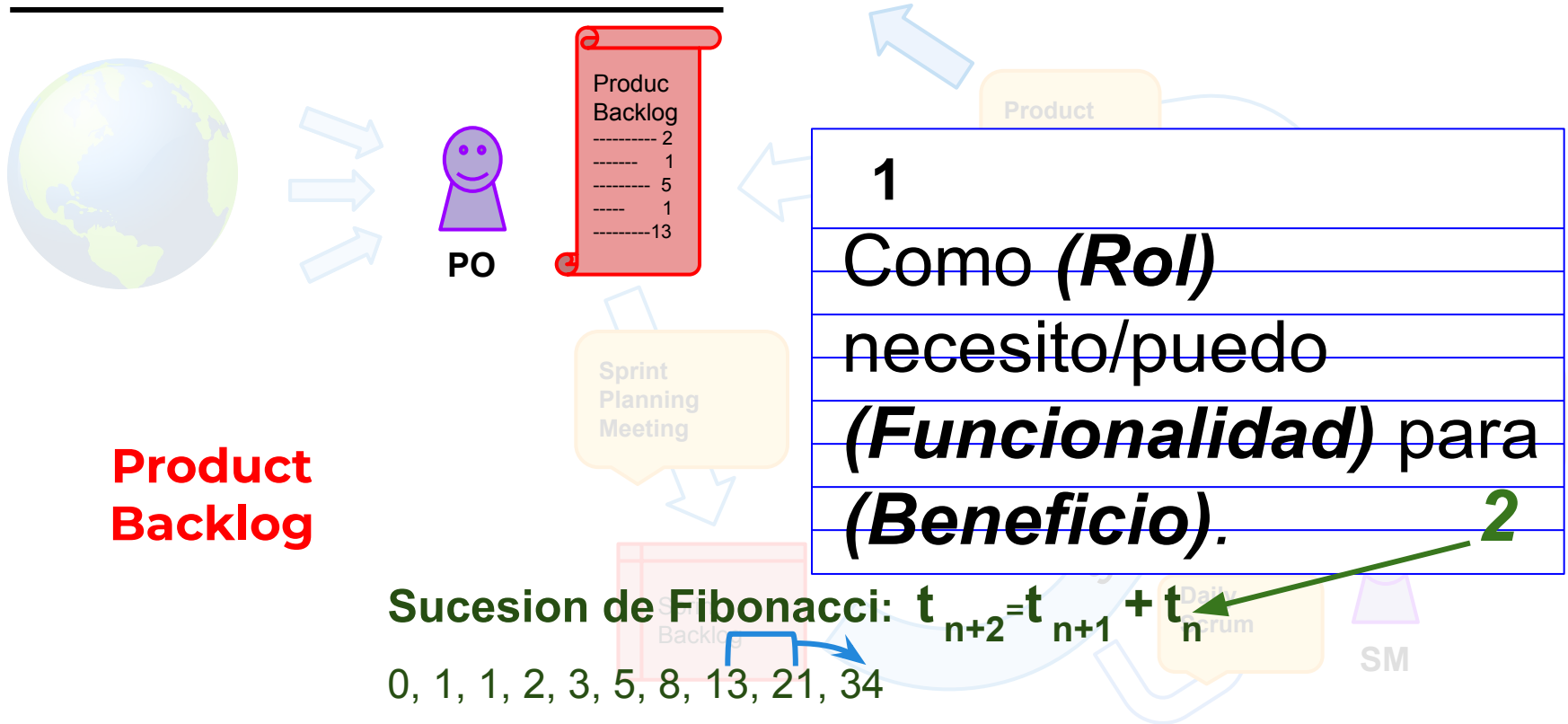
Sucesion de Fibonacci:  $t_{n+2} = t_{n+1} + t_n$

0, 1, 1, 2, 3, 5, 8, 13, 21

# SCRUM: PRODUCT BACKLOG - HISTORIAS

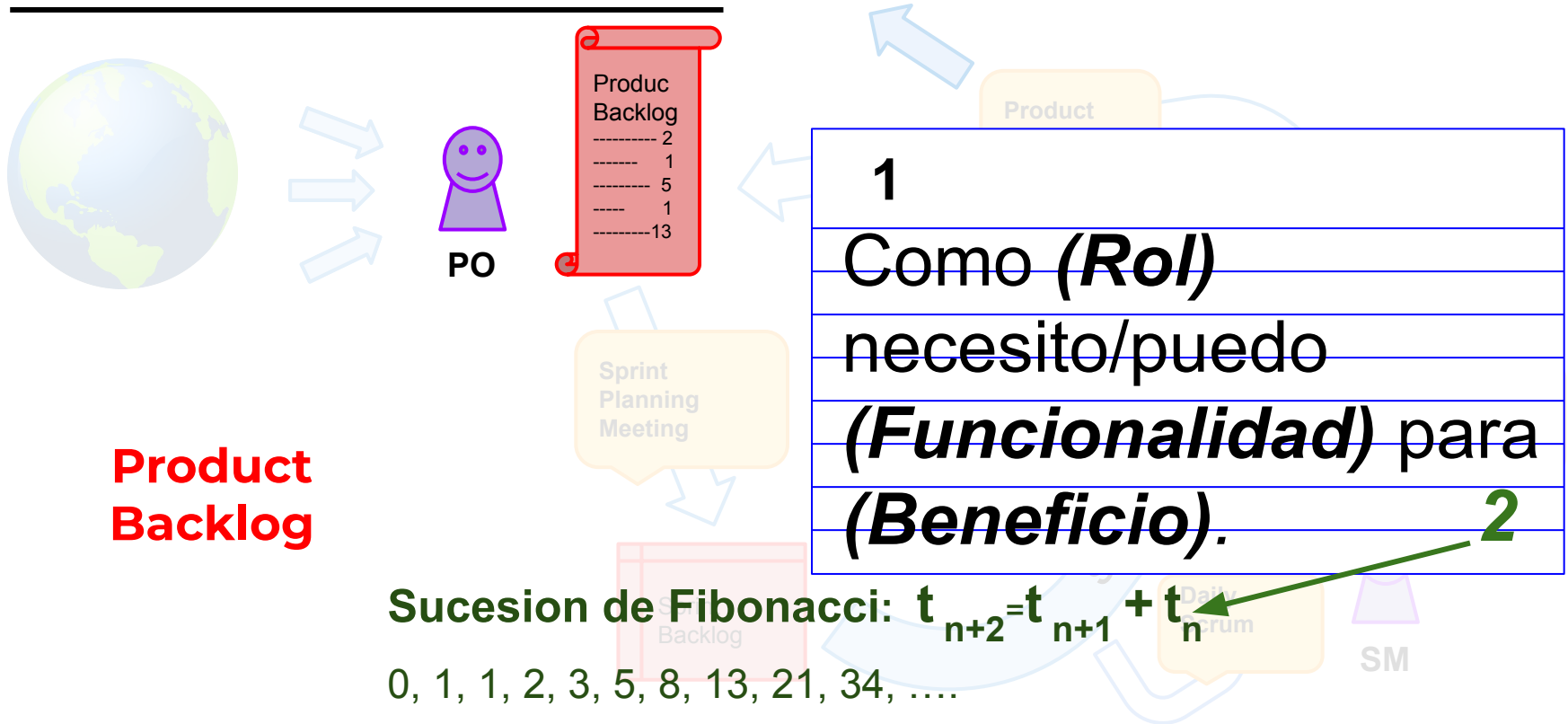


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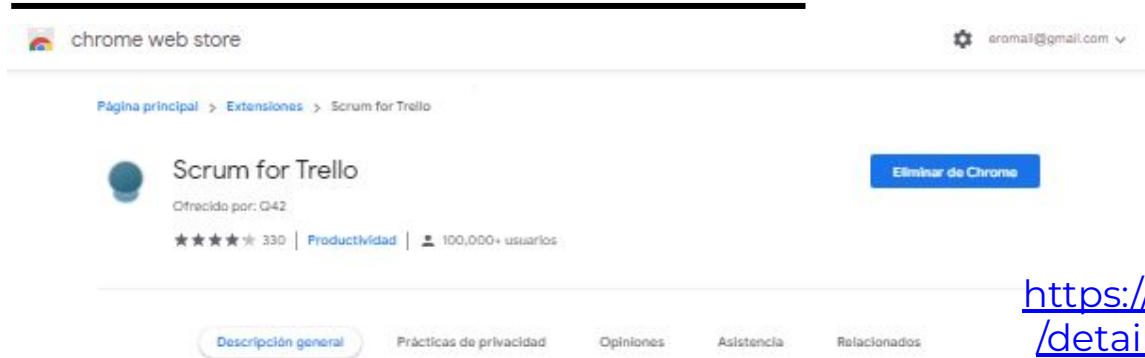




# SCRUM: PRODUCT BACKLOG - HISTORIAS



# PLUGIN: SCRUM FOR TRELLO

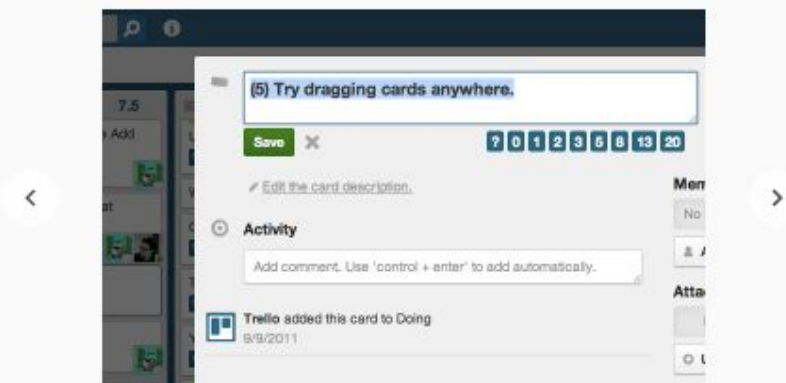


## Para Chrome:

<https://chrome.google.com/webstore/detail/scrum-for-trello/idbcdblgjdpmfninkoogcfpnkjmndgje>

## Para Firefox:

<https://addons.mozilla.org/es/firefox/addon/scrum-for-trello/>



# ¿PREGUNTAS?

# ¡GRACIAS!

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