

# ¡Veo, veo nano!

1. Cada jugador escoge un tablero de juego.
2. Coloca el juego de baraja en el centro con el lado morado hacia arriba (la figura hacia abajo).
3. Lee la oración de cada carta y después voltéala.
4. Mira los objetos en la carta. Cada uno de los tableros de juego tiene uno de estos objetos.
5. Todos los jugadores buscan en sus tableros para encontrar un objeto idéntico al objeto en la carta.
6. La primera persona que encuentre su objeto dice “¡Nano!” y toma la carta.
7. El juego continúa con la siguiente carta, hasta que no quede ni una sola en la pila central.
8. ¡El que se quede con más cartas gana!



We use different scales  
to measure things that are  
different sizes.



## Materials

- Playing cards
- Playing boards

Artwork for the playing cards and boards is available in the NISE Network online catalog at [www.nisenet.org/catalog](http://www.nisenet.org/catalog).

## Related educational resources

The NISE Network online catalog ([www.nisenet.org/catalog](http://www.nisenet.org/catalog)) contains additional resources to introduce visitors to nanotechnology:

- Public programs include *Attack of the Nanoscientist*, *Intro to Nano Cart Demo*, *Nano Dreams and Nano Nightmares*, and *Wheel of the Future*.
- NanoDays activities include *Build a Giant Puzzle!*, *Exploring Size—Memory Game*, *Exploring Size—Powers of Ten Game*, *Exploring Size—StretchAbility*, and *Nanotechnology—Small Science, Big Deal!*
- Media include *Alice in Nanoland* and *Intro to Nanotechnology Video*.
- Exhibits include *Introduction to Nanotechnology Exhibition*.

## Credits and rights

Image of climbing robot courtesy M. Cutkosky, Stanford University.

Image of low-energy display courtesy Qualcomm Technologies, Inc.

Track shoes courtesy Adidas.

Image of snowflakes courtesy Kenneth Libbrecht, [www.snowcrystals.com](http://www.snowcrystals.com).



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