



If any opponent has two more bamboo than you, gain a bamboo.

Steal a hidden panda, then reveal it.

Choose any panda in play. Copy its effect.

MAD SCIENTIST PANDA

 $\sqrt[3]{1}$

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 $\sqrt[3]{1}$

LAZY PANDA



BANANA PANDA



Pick a number and reveal an opponent's hidden panda.

Play a panda from your hand, but ignore its effect.

If there are three or more Banana Pandas in play during scoring, shuffle them into the deck. Each player that had one gains a bamboo.

 $\sqrt[3]{1}$

If it matches your guess, gain a bamboo.





CAT PANDA



DANCING PANDA



Draw a card and place it in front of you as a hidden panda.

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Change the current Panda Law.

(This does not trigger a Red Panda.)







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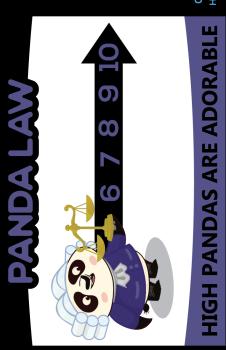


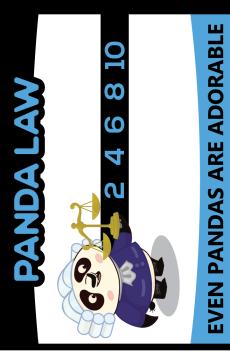
All hidden pandas are immediately revealed. **RED PANDA**

If there are 4+ adorable pandas in play, you must take the Red Panda and flip it over. Follow the scoring instructions on the back!

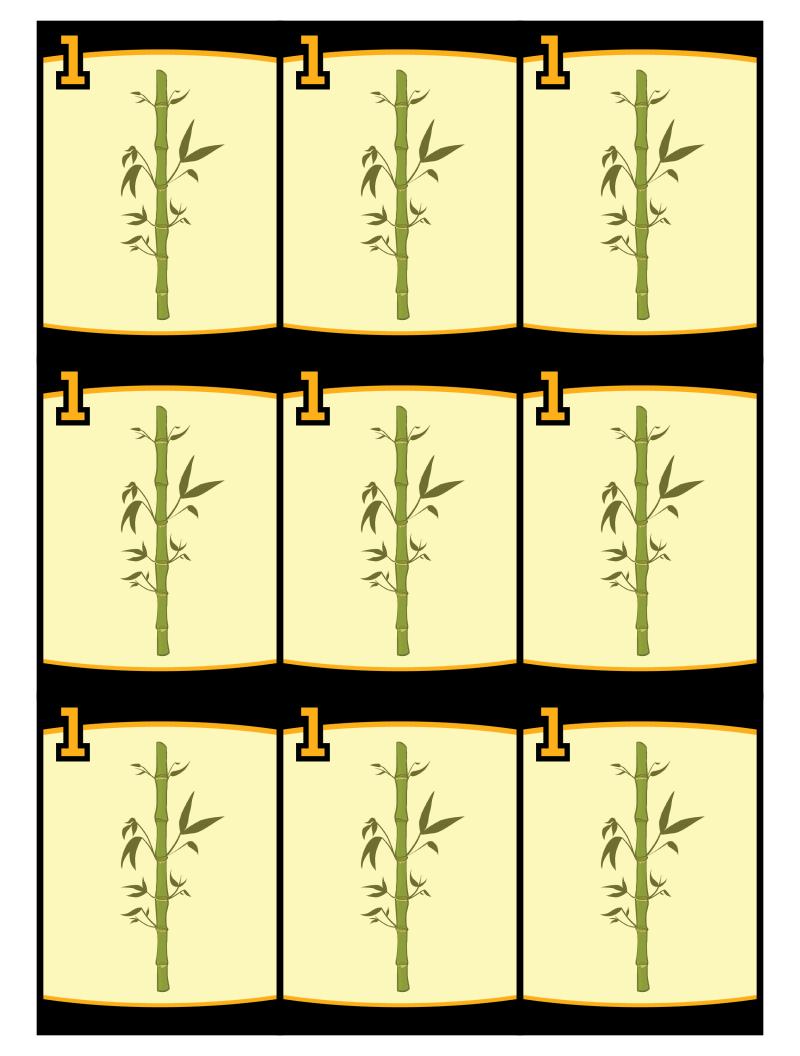
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SCORING



- 1) All hidden pandas are revealed.
- 2) All players with two or more adorable pandas gain a bamboo.
- 3) The player(s) with the most adorable pandas gain a second bamboo.
- 4) Check Banana Pandas.
- 5) All adorable pandas are shuffled into the deck. Other pandas remain in play.
- 6) The current player chooses a new Panda Law, and returns the Red Panda card to the middle.

