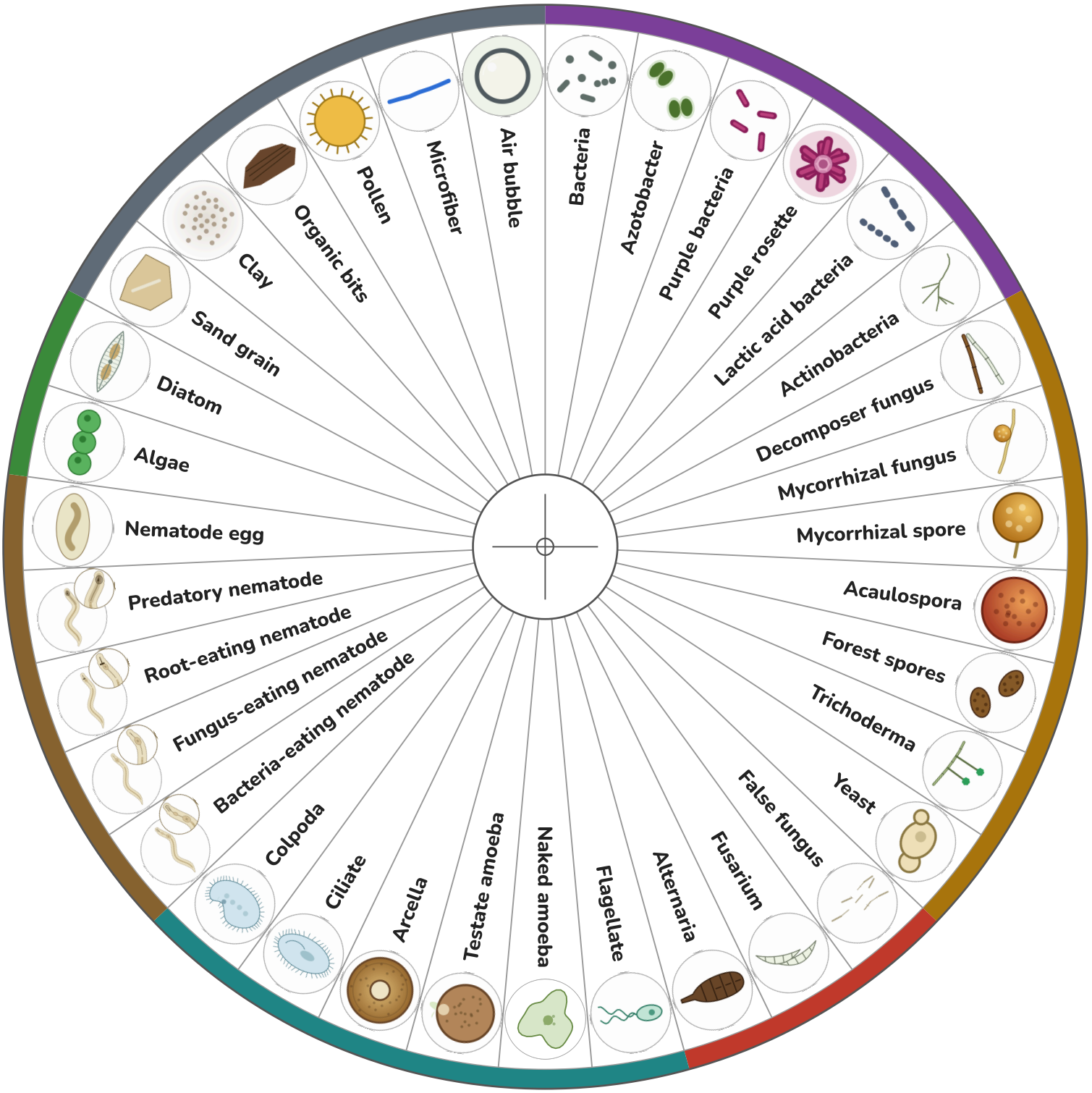
Dr. Dirt's Bingo

Caller's spinner: all 35 microbes on the boards



Bacteria · Fungi · Troublemaker · Protozoa · Nematodes · Algae · Not soil life

How to play

1. Each player takes a board and some markers (beans, buttons or coins).
2. The caller spins, calls out the microbe and shows its picture. Write it down so you can check later. Already called? Spin again.
3. Got it on your board? Cover it. Dr. Dirt in the middle is free!
4. Five in a row (across, down or corner to corner)? Shout **"BINGO!"** and read your five back to the caller.

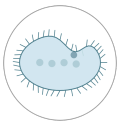
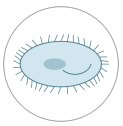
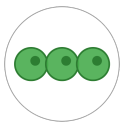
The spinner

Mount your own spinner on the centre cross, or glue this page to cardboard and push a paper fastener through the centre with a paper clip on it as the pointer. No spinner? Draw cards from any Dr. Dirt microbe deck instead.

Print single-sided, actual size (100%).

Dr. Dirt's Bingo

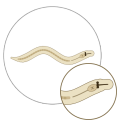
Board 1

 Predatory nematode	 Mycorrhizal spore	 Colpoda	 Root-eating nematode	 Acaulospora
 Actinobacteria	 Bacteria	 Bacteria-eating nematode	 Azotobacter	 Arcella
 Diatom	 Fungus-eating nematode	 FREE	 Lactic acid bacteria	 Alternaria
 Microfiber	 False fungus	 Nematode egg	 Ciliate	 Organic bits
 Trichoderma	 Purple rosette	 Naked amoeba	 Sand grain	 Algae

cut here

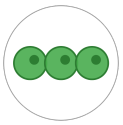
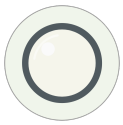
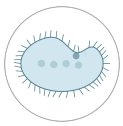
Dr. Dirt's Bingo

Board 2

 Decomposer fungus	 Clay	 Yeast	 Forest spores	 Acaulospora
 Root-eating nematode	 Azotobacter	 Arcella	 Purple rosette	 Nematode egg
 Alternaria	 Purple bacteria	 FREE	 Sand grain	 Mycorrhizal fungus
Diatom	Fusarium	Ciliate	Flagellate	Air bubble
Organic bits	Bacteria-eating nematode	Testate amoeba	Fungus-eating nematode	Pollen

Dr. Dirt's Bingo

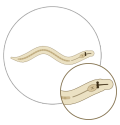
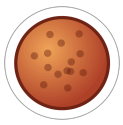
Board 3

 Pollen	 Testate amoeba	 Actinobacteria	 Algae	 Fusarium
 Lactic acid bacteria	 Azotobacter	 Mycorrhizal spore	 Predatory nematode	 Bacteria
 Mycorrhizal fungus	 Air bubble	 FREE	 Clay	 Microfiber
 Fungus-eating nematode	 Forest spores	 Flagellate	 Naked amoeba	 Decomposer fungus
 Trichoderma	 Purple bacteria	 False fungus	 Yeast	 Colpoda

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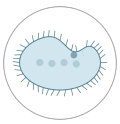
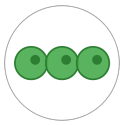
Dr. Dirt's Bingo

Board 4

 Flagellate	 Testate amoeba	 Arcella	 Organic bits	 Yeast
 Root-eating nematode	 Acaulospora	 Trichoderma	 Bacteria-eating nematode	 Predatory nematode
 Air bubble	 Purple rosette	 FREE	 Decomposer fungus	 Bacteria
Clay	Lactic acid bacteria	Mycorrhizal spore	Sand grain	Naked amoeba
Alternaria	Diatom	Ciliate	Microfiber	Mycorrhizal fungus

Dr. Dirt's Bingo

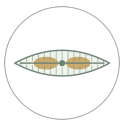
Board 5

 Forest spores	 Arcella	 False fungus	 Pollen	 Organic bits
 Colpoda	 Purple bacteria	 Predatory nematode	 Air bubble	 Acaulospora
 Naked amoeba	 Clay	 FREE	 Bacteria-eating nematode	 Algae
 Fusarium	 Root-eating nematode	 Nematode egg	 Fungus-eating nematode	 Diatom
 Actinobacteria	 Microfiber	 Mycorrhizal spore	 Purple rosette	 Alternaria

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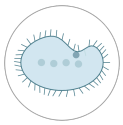
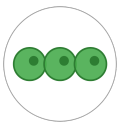
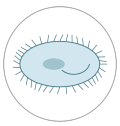
Dr. Dirt's Bingo

Board 6

 Pollen	 Organic bits	 Air bubble	 Azotobacter	 Fusarium
 Bacteria	 Diatom	 Lactic acid bacteria	 Mycorrhizal fungus	 Forest spores
 Actinobacteria	 Trichoderma	 FREE	 Sand grain	 False fungus
Yeast	Nematode egg	Microfiber	Purple bacteria	Algae
Ciliate	Colpoda	Decomposer fungus	Testate amoeba	Flagellate

Dr. Dirt's Bingo

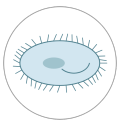
Board 7

 Bacteria	 Naked amoeba	 Purple bacteria	 Trichoderma	 Colpoda
 Azotobacter	 Arcella	 Purple rosette	 Fungus-eating nematode	 Nematode egg
 Mycorrhizal spore	 Sand grain	 FREE	 Actinobacteria	 Decomposer fungus
 Alternaria	 False fungus	 Algae	 Predatory nematode	 Yeast
 Lactic acid bacteria	 Bacteria-eating nematode	 Ciliate	 Acaulospora	 Mycorrhizal fungus

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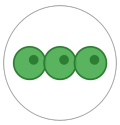
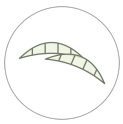
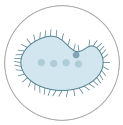
Dr. Dirt's Bingo

Board 8

 Forest spores	 Testate amoeba	 Air bubble	 Actinobacteria	 Acaulospora
 Pollen	 False fungus	 Ciliate	 Bacteria-eating nematode	 Fusarium
 Diatom	 Naked amoeba	 FREE	 Nematode egg	 Arcella
Lactic acid bacteria	Microfiber	Sand grain	Algae	Trichoderma
Clay	Fungus-eating nematode	Root-eating nematode	Flagellate	Purple rosette

Dr. Dirt's Bingo

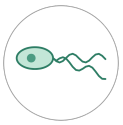
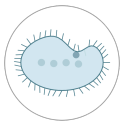
Board 9

 Bacteria	 Pollen	 Algae	 Mycorrhizal fungus	 Decomposer fungus
 Fungus-eating nematode	 Yeast	 Azotobacter	 Flagellate	 Fusarium
 Acaulospora	 Organic bits	 FREE	 Trichoderma	 Colpoda
 Purple bacteria	 Clay	 Microfiber	 Nematode egg	 Predatory nematode
 Testate amoeba	 Mycorrhizal spore	 Alternaria	 Forest spores	 Root-eating nematode

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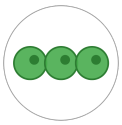
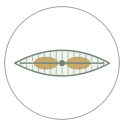
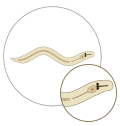
Dr. Dirt's Bingo

Board 10

 Pollen	 Sand grain	 Mycorrhizal fungus	 Alternaria	 Actinobacteria
 Predatory nematode	 Arcella	 Diatom	 Bacteria-eating nematode	 Forest spores
 Purple bacteria	 Root-eating nematode	 FREE	 Flagellate	 Colpoda
Clay	Ciliate	Mycorrhizal spore	Testate amoeba	Organic bits
Naked amoeba	Yeast	Lactic acid bacteria	Decomposer fungus	Air bubble

Dr. Dirt's Bingo

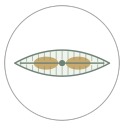
Board 11

 Sand grain	 Lactic acid bacteria	 Acaulospora	 Algae	 Azotobacter
 Testate amoeba	 Diatom	 Alternaria	 Air bubble	 Fusarium
 Purple rosette	 Organic bits	 FREE	 Trichoderma	 Yeast
 Nematode egg	 False fungus	 Microfiber	 Pollen	 Forest spores
 Root-eating nematode	 Predatory nematode	 Naked amoeba	 Bacteria	 Clay

cut here

Dr. Dirt's Bingo

Board 12

 Predatory nematode	 Diatom	 Microfiber	 Fungus-eating nematode	 Root-eating nematode
 Organic bits	 Fusarium	 Mycorrhizal fungus	 Pollen	 Actinobacteria
 Azotobacter	 Purple rosette	 FREE	 Bacteria	 Arcella
Purple bacteria	Bacteria-eating nematode	Alternaria	False fungus	Colpoda
Ciliate	Decomposer fungus	Mycorrhizal spore	Testate amoeba	Flagellate