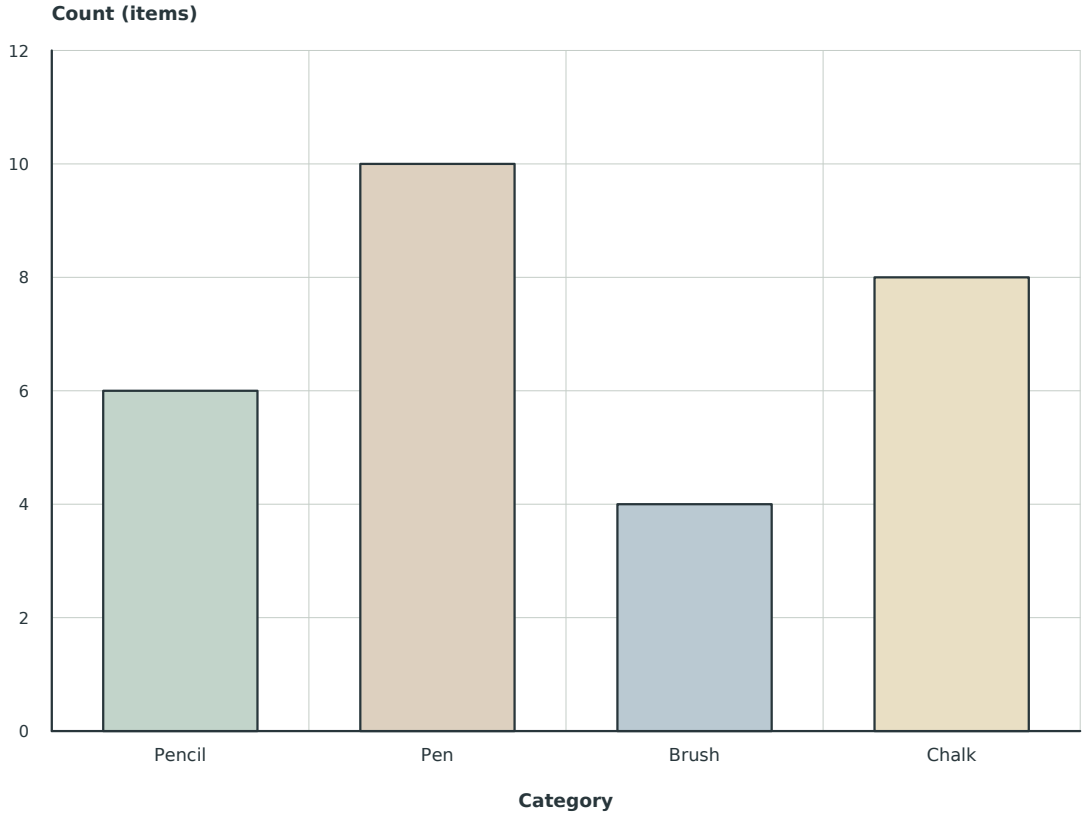
Fictional art supplies

Fictional category counts. Use equal-width bars with spaces between them. The vertical count axis starts at zero.

Counts: Pencil=6, Pen=10, Brush=4, Chalk=8



1. Which categories have the largest count? Compare the completed plot.

2. Total number of items? Compare the completed plot.

3. Largest count minus smallest count? Compare the completed plot.

Original practice data / coordinate units, not ruler measurements / physical printing not tested

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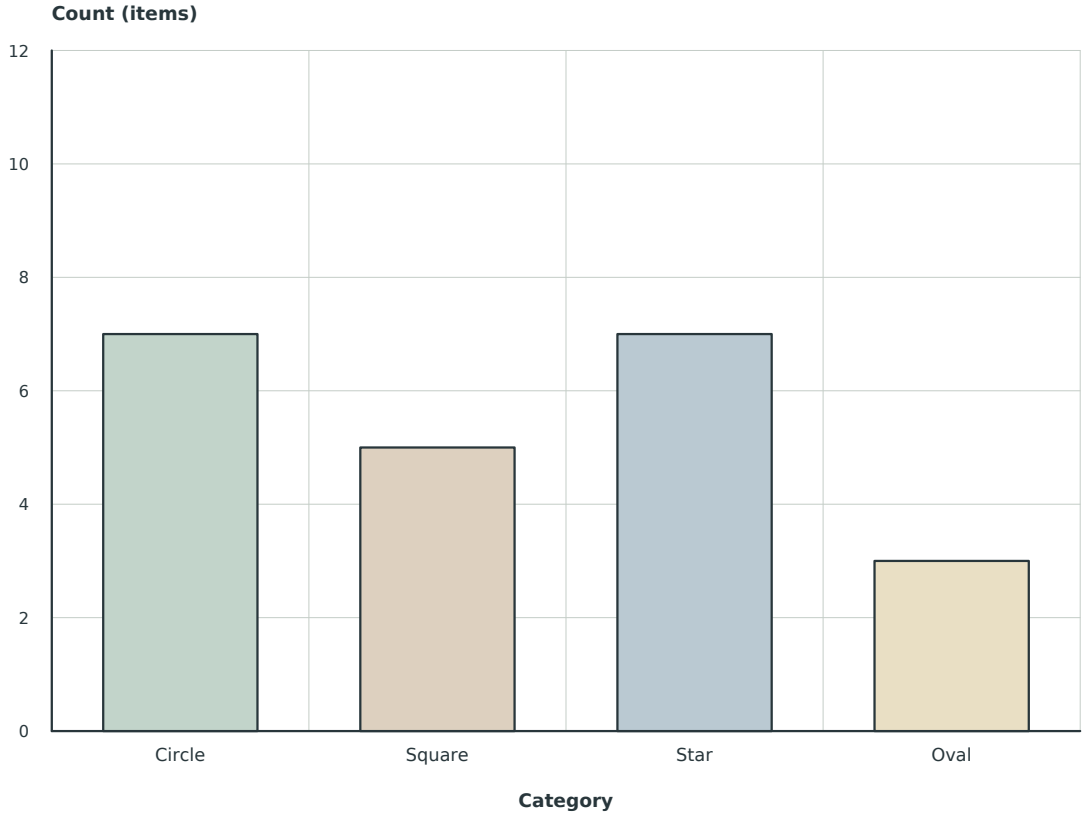
Made-up shape cards

Fictional category counts. Use equal-width bars with spaces between them. The vertical count axis starts at zero.

Counts: Circle=7, Square=5, Star=7, Oval=3



1. Which categories have the largest count? Compare the completed plot.

2. Total number of items? Compare the completed plot.

3. Largest count minus smallest count? Compare the completed plot.

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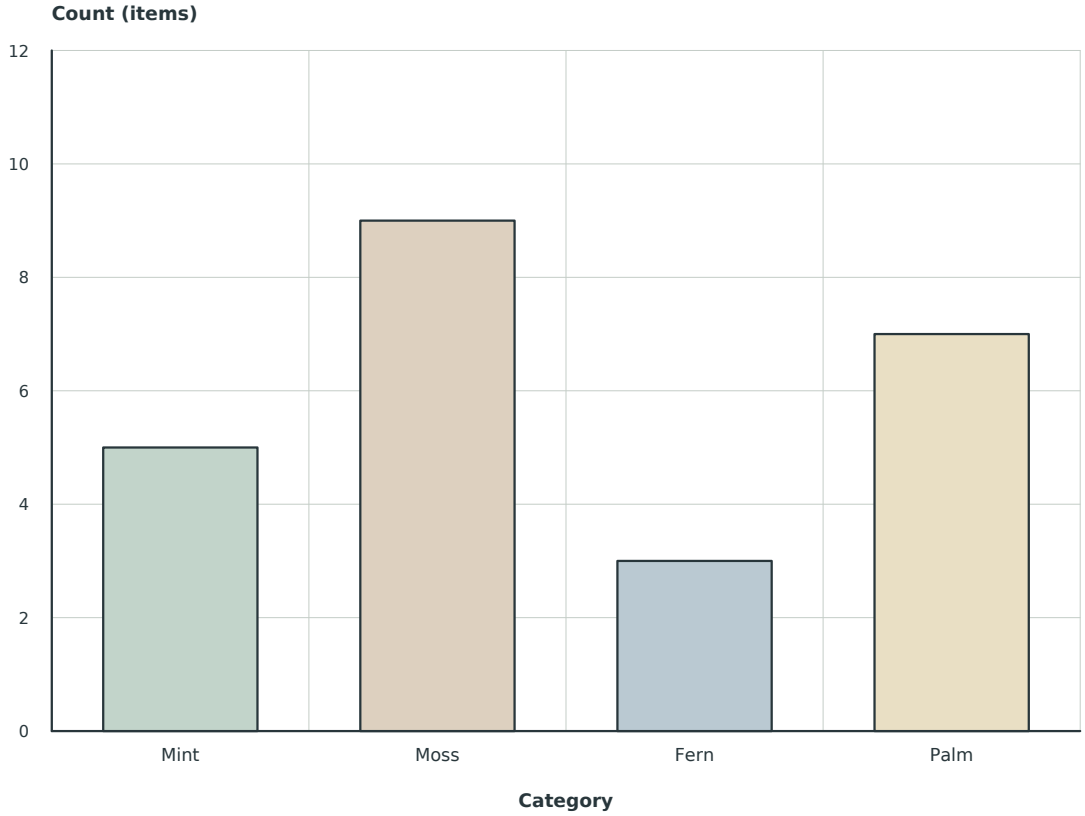
Fictional plant cards

Fictional category counts. Use equal-width bars with spaces between them. The vertical count axis starts at zero.

Counts: Mint=5, Moss=9, Fern=3, Palm=7



1. Which categories have the largest count? Compare the completed plot.

2. Total number of items? Compare the completed plot.

3. Largest count minus smallest count? Compare the completed plot.

Original practice data / coordinate units, not ruler measurements / physical printing not tested

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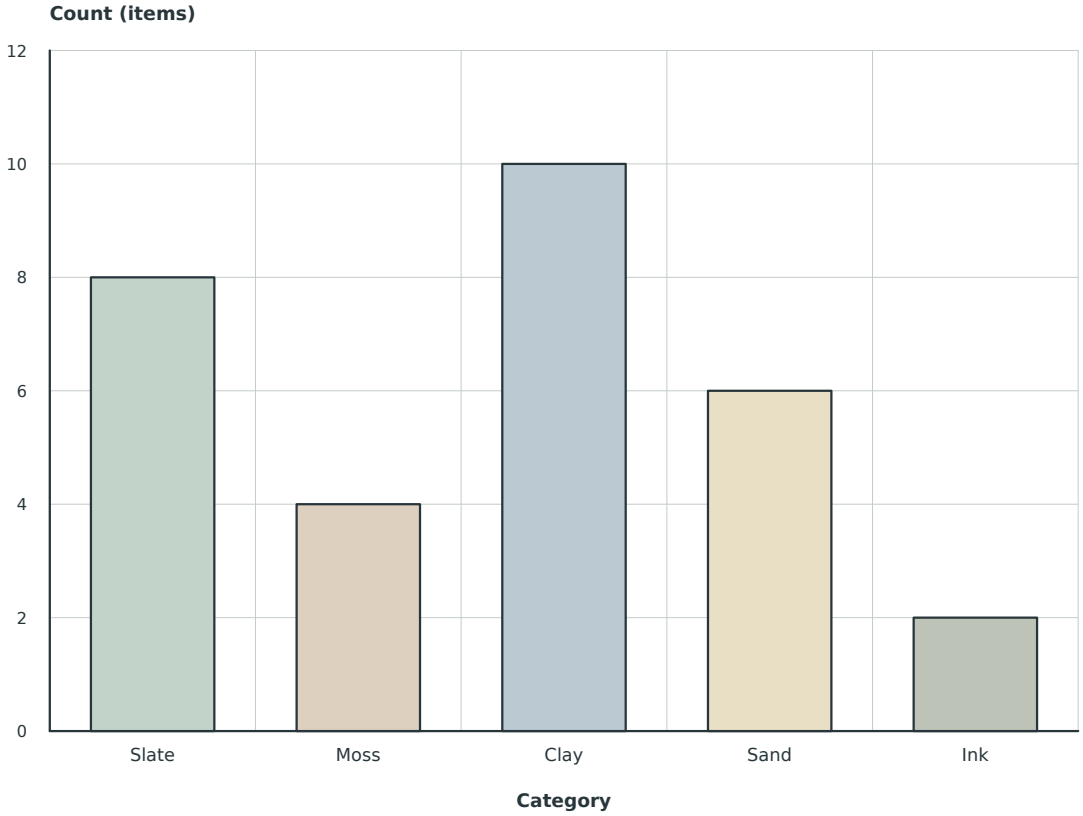
Imaginary tile colors

Fictional category counts. Use equal-width bars with spaces between them. The vertical count axis starts at zero.

Counts: Slate=8, Moss=4, Clay=10, Sand=6, Ink=2



1. Which categories have the largest count? Compare the completed plot.

2. Total number of items? Compare the completed plot.

3. Largest count minus smallest count? Compare the completed plot.

Original practice data / coordinate units, not ruler measurements / physical printing not tested

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