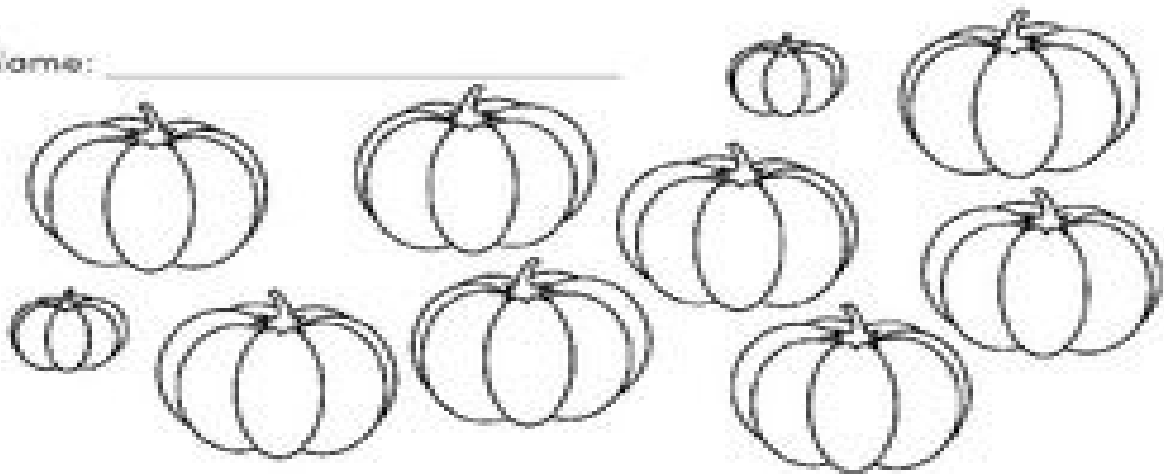


Name: _____



$$\frac{\text{little}}{\text{pumpkins}} + \frac{\text{big}}{\text{pumpkins}} = \frac{\text{pumpkins}}{\text{pumpkins}}$$

$$\frac{\text{big}}{\text{pumpkins}} + \frac{\text{little}}{\text{pumpkins}} = \frac{\text{pumpkins}}{\text{pumpkins}}$$

$$\frac{\text{pumpkins}}{\text{pumpkins}} - \frac{\text{big}}{\text{pumpkins}} = \frac{\text{little}}{\text{pumpkins}}$$

$$\frac{\text{pumpkins}}{\text{pumpkins}} - \frac{\text{little}}{\text{pumpkins}} = \frac{\text{big}}{\text{pumpkins}}$$