Hollow Dot Examples with SimBraille

 One hundred twenty degrees (space) Fahrenheit is written 120° F

2. Zero degrees Celsius or Centigrade is written $0^{\circ}C$

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3. The measure of angle A equals forty-five degrees is written $m\angle A = 45^{\circ}$

4. The measure of arc GH equals thirty degrees is written

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\widehat{mGH} = 30^{\circ}
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5. The measure of arc ABC equals two hundred degrees is written

```
\widehat{mABC} = 200^{\circ}
```

6. f circle g is written
f ∘ g
ii ii ii ii

7. Open parenthesis g circle f close parenthesis of x is written $(g \circ f)(x)$