



``` quaint 7 th grade, 8 th graped and an high week. Twice shools students the week on the downside though. The the tha be my
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``` If the angles are alternate, or equate theires sum to to as a 180 inear the expressies
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\(\angle B=65^{\circ} \angle \mathrm{F}\) and \(\angle 1+\angle 8=180^{\circ}\)
```

```
and \(\angle \angle\) are
and \(\angle 2 x^{\circ}\) ar
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