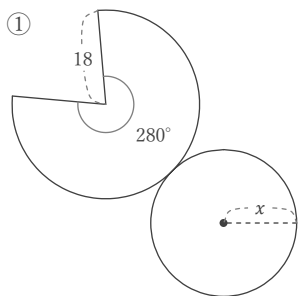


円錐の展開図

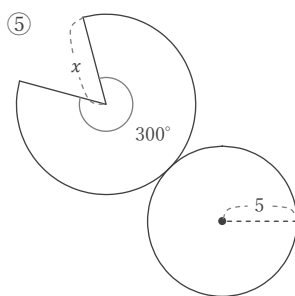
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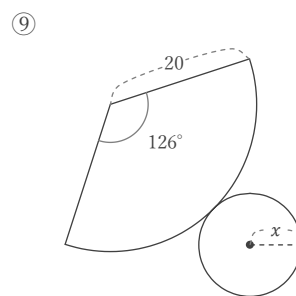
■ 次の図はすべて円錐の展開図である。これについて、 x にあてはまる長さや角度をそれぞれ答えなさい。



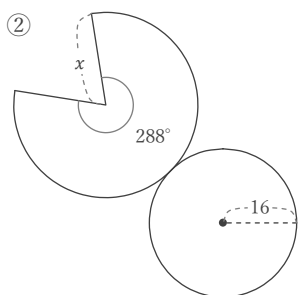
$x =$



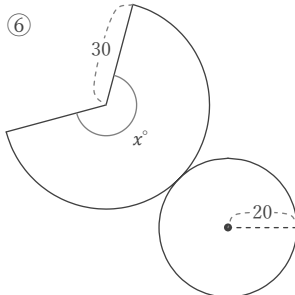
$x =$



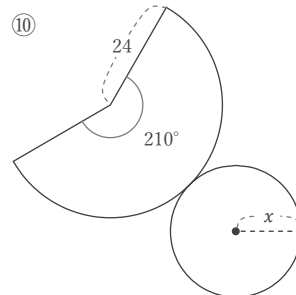
$x =$



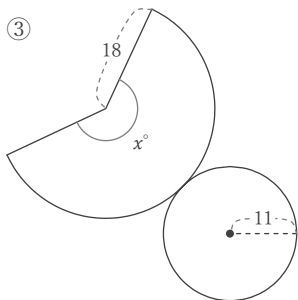
$x =$



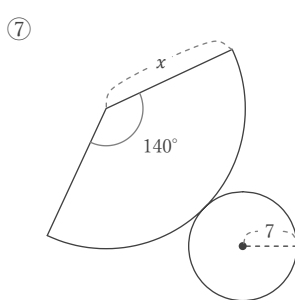
$x =$



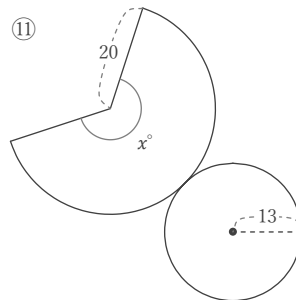
$x =$



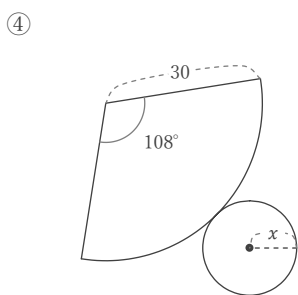
$x =$



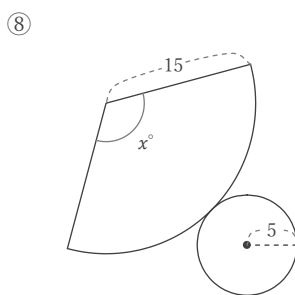
$x =$



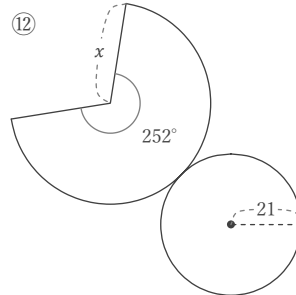
$x =$



$x =$



$x =$



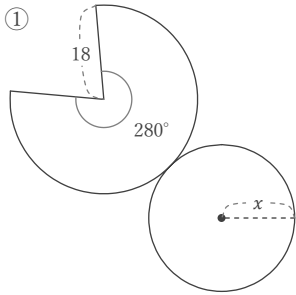
$x =$

円錐の展開図

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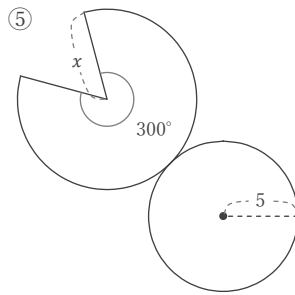
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■ 次の図はすべて円錐の展開図である。これについて、 x にあてはまる長さや角度をそれぞれ答えなさい。



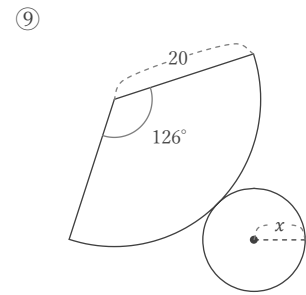
$$x = 18 \times \frac{280}{360}$$

$$x = 14$$



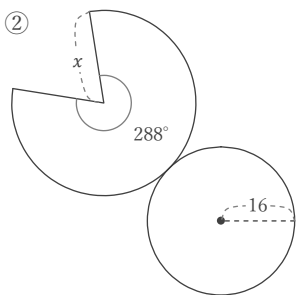
$$x = 5 \times \frac{360}{300}$$

$$x = 6$$



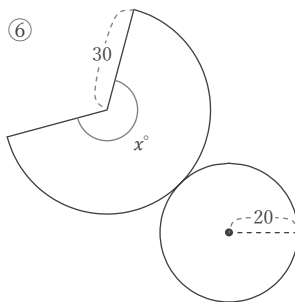
$$x = 20 \times \frac{126}{360}$$

$$x = 7$$



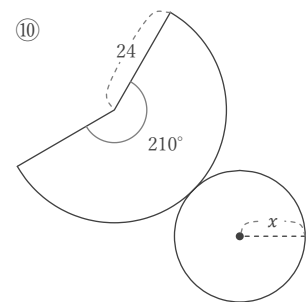
$$x = 16 \times \frac{360}{288}$$

$$x = 20$$



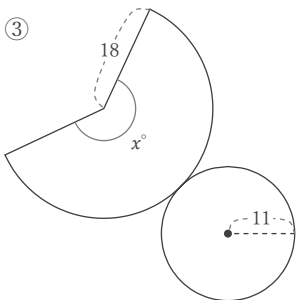
$$x = 360 \times \frac{20}{30}$$

$$x = 240$$



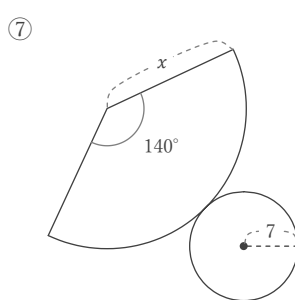
$$x = 24 \times \frac{210}{360}$$

$$x = 14$$



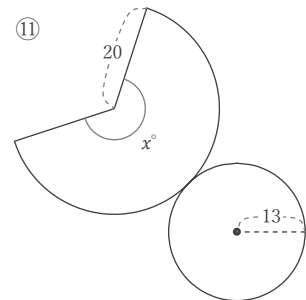
$$x = 360 \times \frac{11}{18}$$

$$x = 220$$



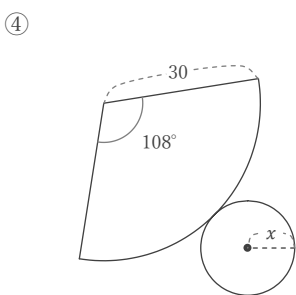
$$x = 7 \times \frac{360}{140}$$

$$x = 18$$



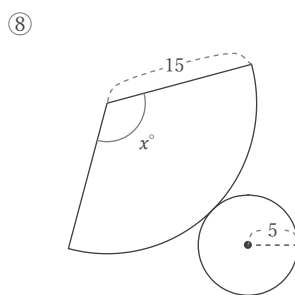
$$x = 360 \times \frac{13}{20}$$

$$x = 234$$



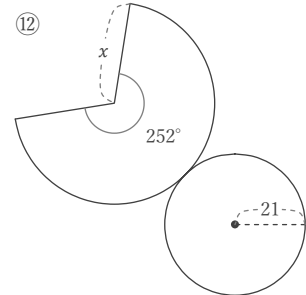
$$x = 30 \times \frac{108}{360}$$

$$x = 9$$



$$x = 360 \times \frac{5}{15}$$

$$x = 120$$



$$x = 21 \times \frac{360}{252}$$

$$x = 30$$