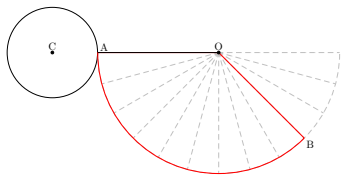


解答

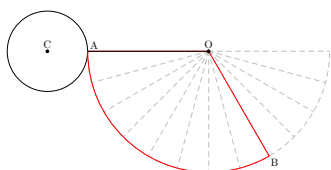
1. 展開図 (円すい)

(1) $x = 144$ (度), $S = 224\pi\text{cm}^2$

(2) $S = 132\pi\text{cm}^2$

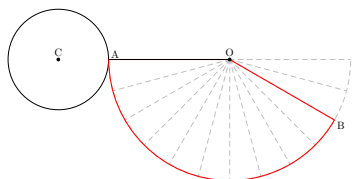


(3) $S = 64\pi\text{cm}^2$

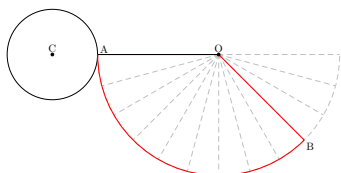
**3. 展開図 (円すい)**

(1) $x = 120$ (度), $S = 64\pi\text{cm}^2$

(2) $S = 85\pi\text{cm}^2$

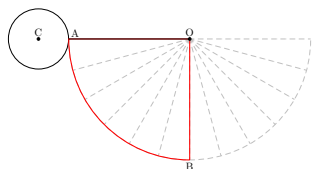


(3) $S = 132\pi\text{cm}^2$

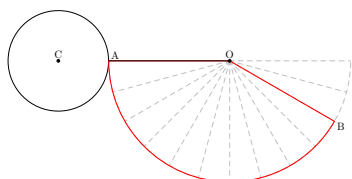
**5. 展開図 (円すい)**

(1) $x = 72$ (度), $S = 150\pi\text{cm}^2$

(2) $S = 20\pi\text{cm}^2$

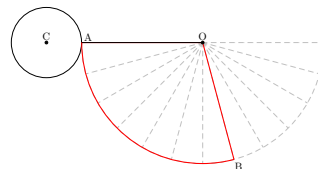


(3) $S = 85\pi\text{cm}^2$

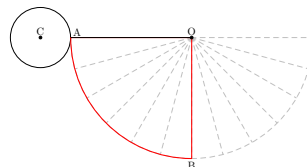
**2. 展開図 (円すい)**

(1) $x = 90$ (度), $S = 180\pi\text{cm}^2$

(2) $S = 217\pi\text{cm}^2$

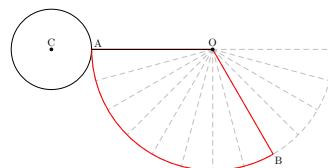


(3) $S = 180\pi\text{cm}^2$

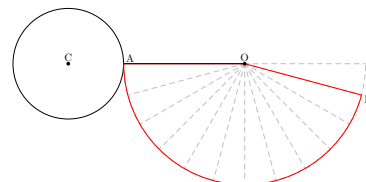
**4. 展開図 (円すい)**

(1) $x = 60$ (度), $S = 112\pi\text{cm}^2$

(2) $S = 36\pi\text{cm}^2$

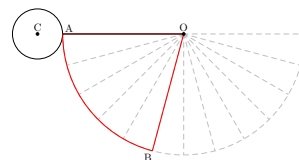


(3) $S = 385\pi\text{cm}^2$

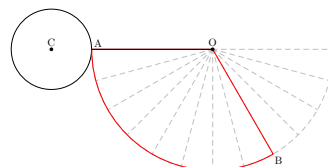
**6. 展開図 (円すい)**

(1) $x = 144$ (度), $S = 350\pi\text{cm}^2$

(2) $S = 145\pi\text{cm}^2$



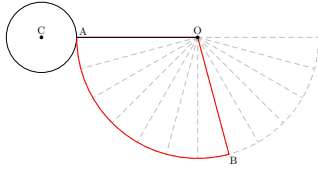
(3) $S = 16\pi\text{cm}^2$



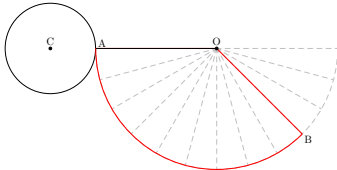
7. 展開図 (円すい)

(1) $x = 90$ (度), $S = 180\pi\text{cm}^2$

(2) $S = 217\pi\text{cm}^2$



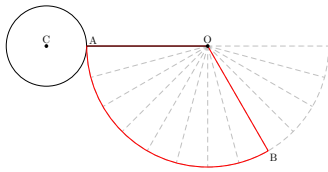
(3) $S = 33\pi\text{cm}^2$



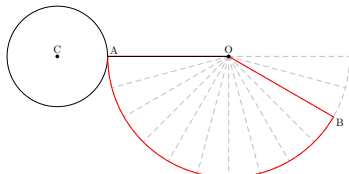
9. 展開図 (円すい)

(1) $x = 80$ (度), $S = 198\pi\text{cm}^2$

(2) $S = 64\pi\text{cm}^2$



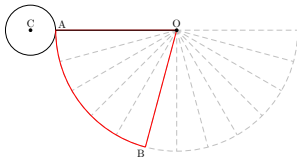
(3) $S = 85\pi\text{cm}^2$



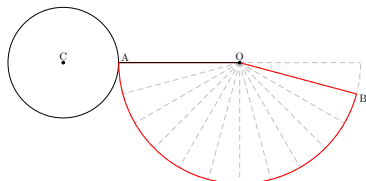
11. 展開図 (円すい)

(1) $x = 144$ (度), $S = 350\pi\text{cm}^2$

(2) $S = 145\pi\text{cm}^2$



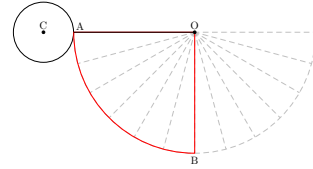
(3) $S = 385\pi\text{cm}^2$



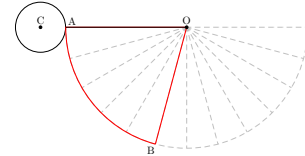
8. 展開図 (円すい)

(1) $x = 120$ (度), $S = 100\pi\text{cm}^2$

(2) $S = 245\pi\text{cm}^2$



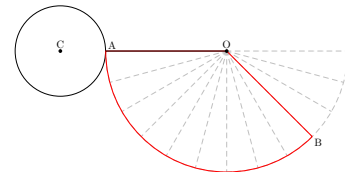
(3) $S = 145\pi\text{cm}^2$



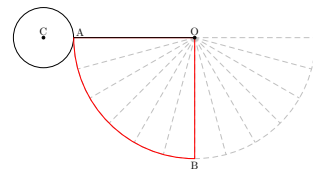
10. 展開図 (円すい)

(1) $x = 72$ (度), $S = 150\pi\text{cm}^2$

(2) $S = 33\pi\text{cm}^2$



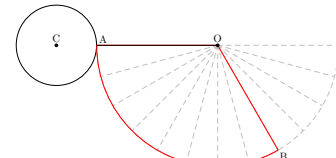
(3) $S = 45\pi\text{cm}^2$



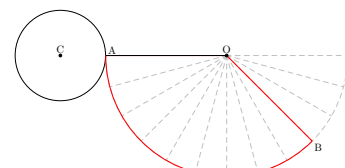
12. 展開図 (円すい)

(1) $x = 135$ (度), $S = 297\pi\text{cm}^2$

(2) $S = 100\pi\text{cm}^2$



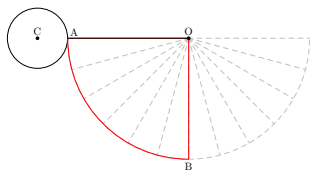
(3) $S = 33\pi\text{cm}^2$



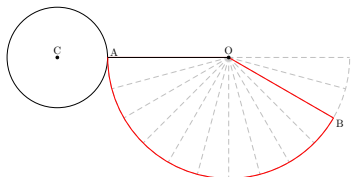
13. 展開図 (円すい)

(1) $x = 90$ (度), $S = 180\pi\text{cm}^2$

(2) $S = 125\pi\text{cm}^2$



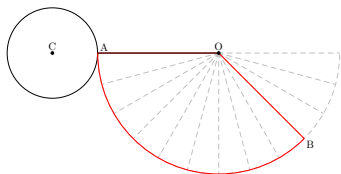
(3) $S = 340\pi\text{cm}^2$



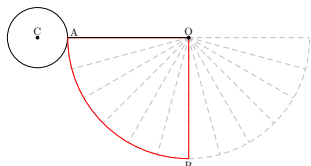
15. 展開図 (円すい)

(1) $x = 72$ (度), $S = 96\pi\text{cm}^2$

(2) $S = 33\pi\text{cm}^2$



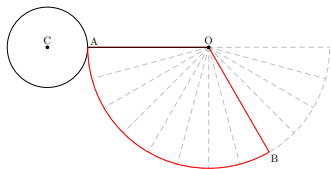
(3) $S = 20\pi\text{cm}^2$



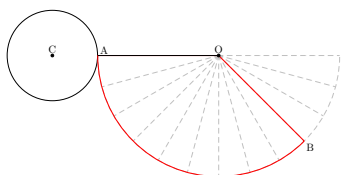
17. 展開図 (円すい)

(1) $x = 60$ (度), $S = 63\pi\text{cm}^2$

(2) $S = 16\pi\text{cm}^2$



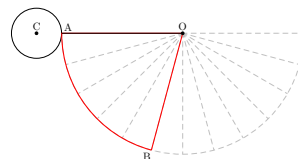
(3) $S = 33\pi\text{cm}^2$



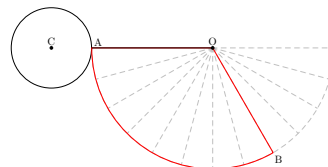
14. 展開図 (円すい)

(1) $x = 120$ (度), $S = 324\pi\text{cm}^2$

(2) $S = 145\pi\text{cm}^2$



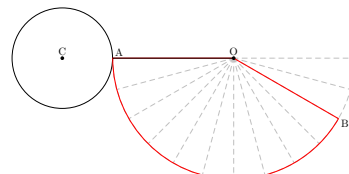
(3) $S = 36\pi\text{cm}^2$



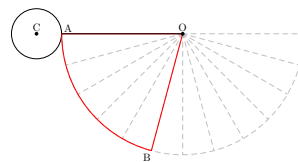
16. 展開図 (円すい)

(1) $x = 144$ (度), $S = 350\pi\text{cm}^2$

(2) $S = 340\pi\text{cm}^2$



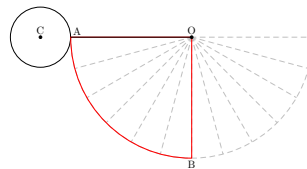
(3) $S = 145\pi\text{cm}^2$



18. 展開図 (円すい)

(1) $x = 90$ (度), $S = 125\pi\text{cm}^2$

(2) $S = 80\pi\text{cm}^2$



(3) $S = 340\pi\text{cm}^2$

