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 $\Xi$ 

6,430 in.<sup>2</sup>

<u>0</u>

5.1016 km<sup>2</sup>

П

254.34 ft<sup>2</sup>

<u>(</u>

7,850 in.<sup>2</sup>

28.26 cm<sup>2</sup>

 $314 \text{ m}^2$ 

Œ

361.14 m<sup>2</sup>

 $\subseteq$ 

19.625 cm<sup>2</sup>

 $\sum$ 

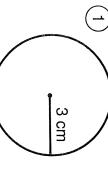
54.84 in.<sup>2</sup>

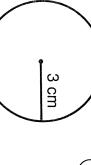
(P) 214.14 ft<sup>2</sup>

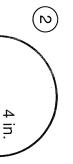
Answers 1 – 9:

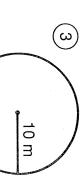
## What Is Dangerous about Living for 7 Days on Just Une Can of Sardines?

the space containing the number of the exercise. If the answer the appropriate answer column. Write the letter of the answer in Find the area of each circle. Use 3.14 for  $\pi$ . Find your answer in ), shade in the space instead of writing a letter in it.







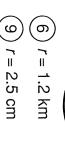


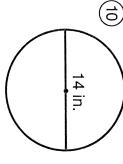


$$(5) r = 9 ft$$

8

r = 11 m





0

50.24 in.<sup>2</sup>

379.94 m<sup>2</sup>

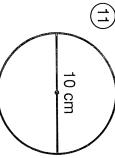
 $\exists$ 

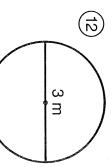
18.485 cm<sup>2</sup>

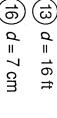
 $\supseteq$ 

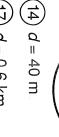
4.5216 km<sup>2</sup>

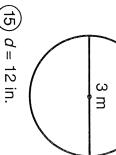
12.56 cm<sup>2</sup>





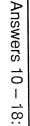




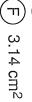
















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 $8.415 \, \text{m}^2$ 

