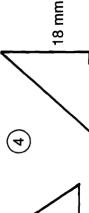
- 10.5 ft² 24 in.² (5)
- 810 ft² တ
- 96.5 cm² \subseteq
 - 20 in.²
- $187.5 \, m^2$ \bigcirc
 - 70 cm^2 (d
 - \$475 <u>@</u>
- $22.5 \, \text{cm}^2$ 32 in.² \mathbf{z}
- $72\,m^2$ (0
- 790 ft²
 - Œ
- Ш
- 68 cm²
- 3.15 km² $\overline{\times}$
- $172.5 \, \text{m}^2$ Ξ
- 7.5 in.² 0
- \$450 \sum
- 144 mm²
- 8.25 in.² 3.4 km^2 $\mathbf{\Xi}$ \mathbf{Z}

6 Feet 4 5 2 7 9 13 4 72 0 12 5 9 4 ω က 9 ω Ξ 73 N S "I hate playing tic-tac-toe," Tom said "I wish I were six feet tall," Tom said "I just flew in from the coast," Tom

Find the area of each triangle, then find your answer in the answer column. Write the letter of the answer in each box containing the number of the exercise.

4



7 cm

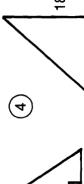
12 m

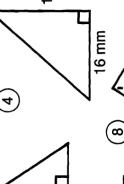
5 in.

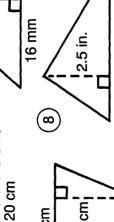
 \odot

(2)

—







5 cm

7 ft

9

3 ft

8 cm

17 cm

25 m

(D)

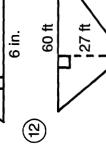
9 cm

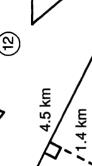
(P)

12 m

9

2











11 cm

15 m

(14) A square dinner napkin 8 in. on each side is folded along its diagonal. Find the area of

the folded napkin.

square meter, find the cost of canvas to

make the sail

height of 10 m. If canvas costs \$18 a

A triangular sail has a base of 5 m and a 18.2 cm

8 in.

(E)