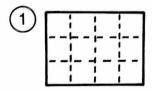
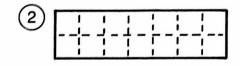
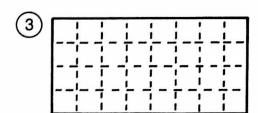
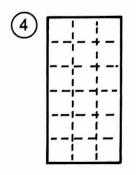
What Does a Tuba Call Its Father?

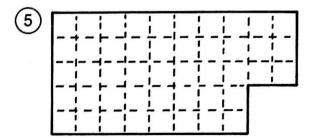
Give the number of square units in each figure. Find your answer and cross out the letters above it. When you finish, the answer to the title question will remain.

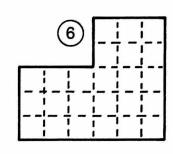


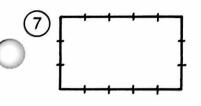


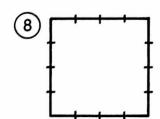


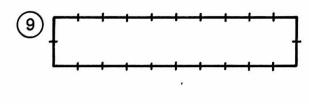


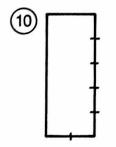


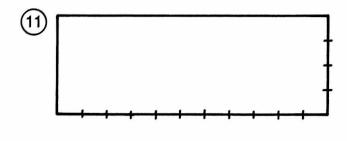


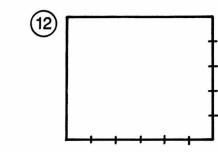


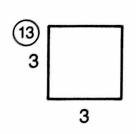


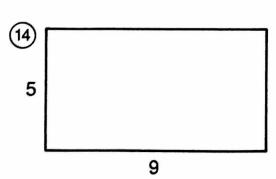












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32	15	9	42	20	12	28	21	44	18	8	45	24	14	16	27	30	46	10

What Did the Baseball Coach Look For in Space? Measure the length and width of each rectangle to the nearest cm. Then compute both the PERIMETER and AREA. Find both answers in S 12 cm the rocket and cross out the letter next to each. (For answers that ட 14 cm appear more than once in the rocket, it doesn't matter which one you cross out.) 16 cm When you finish, the answer to the title question will remain. $\mathbf{\alpha}$ 18 cm 1. α 2. 18 cm Ш 20 cm Ш 20 cm Ш 20 cm Ш 20 cm 3. 5. Ш 20 cm 22 cm 22 cm Ø 24 cm 26 cm 9 cm² 0 12 cm² O 14 cm² 6. Z 15 cm² Ш 16 cm² 7. S 18 cm² 8. 20 cm² Ω. 21 cm² G 24 cm² 9. 25 cm² 27 cm² 10. V 28 cm² $\mathbf{\omega}$ 30 cm² V 32 cm²