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 1 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.  $\square$ 18 cm  $\square$ 18 cm Ш 20 cm Ш 20 cm Ш 20 cm Ш 20 cm 3. 5. 20 cm > 22 cm 22 cm V 24 cm 26 cm 9 cm<sup>2</sup> 12 cm<sup>2</sup> 1  $\bigcirc$ 14 cm<sup>2</sup> 15 cm<sup>2</sup> Z  $16 \, \text{cm}^2$ 7. 8. (J) 18 cm<sup>2</sup>  $20 \text{ cm}^2$  $21 \text{ cm}^2$ Ü  $24 \text{ cm}^2$  $25 \text{ cm}^2$  $27 \text{ cm}^2$ 10. T  $28 \text{ cm}^2$  $\Omega$  $30 \text{ cm}^2$ V  $32 \text{ cm}^2$ 

What Did the Baseball Coach Look For in Space?