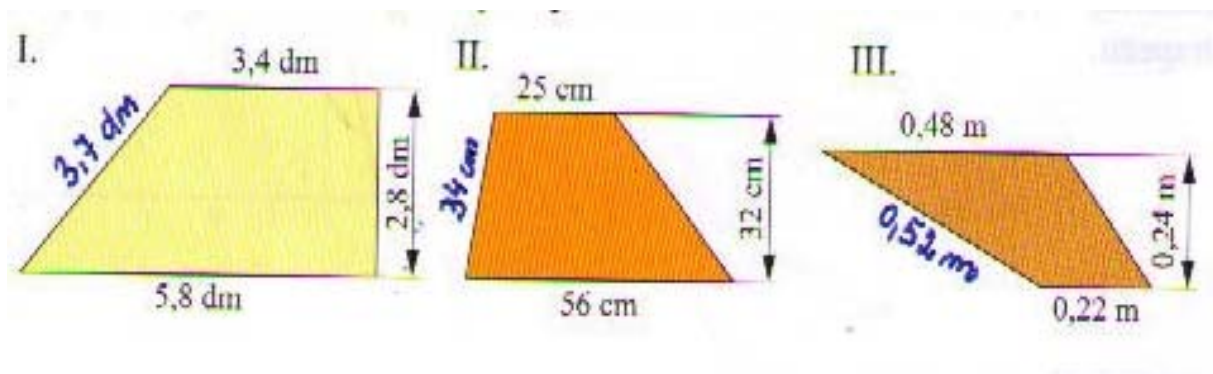


Załącznik 2

1. Count the length of the side of the square, which is equal of the area of a rectangle with the following dimensions: 25 cm and 9 cm.
2. The side of parallelogram with the length of 16 cm makes $\frac{2}{7}$ of a perimeter of this parallelogram. Calculate the sum of the lengths of the two neighbouring sides of this parallelogram.
3. Which trapezium has the smallest area and which has the largest perimeter?



Count the area of the circle whose perimeter is 39 cm. Accept, that $\pi = 3$.

ODPOWIEDZI

1. The side of the square is 15 cm.
2. The sum of the lengths of the two neighbouring sides of this parallelogram is 28 cm.
3. Trapezium III has the smallest field, and trapezium I has the largest circuit.
4. The field of the circle is 126,75 cm².