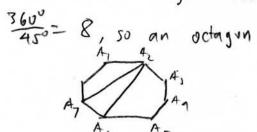
Geometry - Willie Worka



Property of right triangle's median.

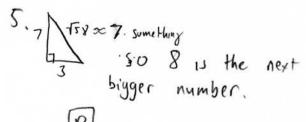
2. A

3. Sum of exteris angles = 360°



Scalene

4. (4) = [484] = 16 B



B

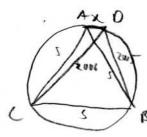
134

(34)2+65(2)+2(184)=466

F

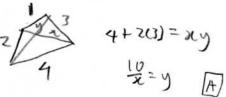
7. 8(3) +(1)6= 6x (24+3026x 229

8'



let s be the sidelength

9. Property of inscribed quad: sum of apposite sides are equal



10-112+602=612 so right triangle.

11. We only can about noun's votation about its own $o(x^{i})$. 0=s(t)= ZW7 (3) = 6UVA

which will be where She w originally

12,

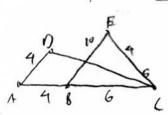
P=36, to Maximite a rectangle, the shape is a square. So



81-16- A

13.
$$s^3 = 27$$
 $s=3$
so area of one side
 0 $s^2 = 9$ B

14. B



16.

APL D BCE 10 4

A 10 C congruent.

50 C 17. 1, 2, 3, 5, 8, 13, 21, 34, (55) 18. 1,2,4,8,16,32,69,125,256,512.

som (or use equation for geometric seyo

0

Pind shaded.

297 30 Should are

20. You can work it out, or see that it is the formula for area of a triangle.

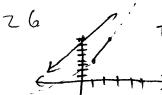
21.1

27 - 4-(-22) = 7/213 P

23. Jan 50 Zsets

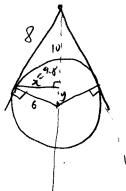
25,





Trajezoidz (bitbz) h

27,



6(x) 2 10(h) 2 2 2 x=4.8

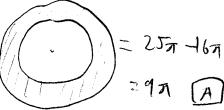
We similar triangle

$$\frac{6.4}{4.9} = \frac{32}{x}$$
 $x = 29$

B

28. 2,3,4 H the only number, B

29



30. A