K	4	本	-	7.
1	/	4	0	VV

M

(1)	5,.22-	4.82		29.04-	23.04
			-	4	

(4) データを1をの大きさのか真に並べると
2,2,2,2,4,4,7,710

10-2-5-7 中央値は5番目と6番目の間より 24-3

10六年=2、5日第3四分位数は上かり着目の値がかり

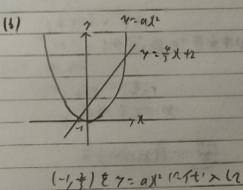
(5) 4= + X2 - 2 = X = 4

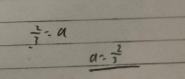
16 + 37 2 25

05454

7 = 3 X= -4, 727

は、大きうで変がくずいない。





8+7-15 15 16

- SH - M

(1)



1/2/200

(8)



在 2+2+ スコ 4元

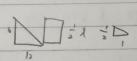
19.1 3×3× Ex 2 = 6 E

4 +62 10 5

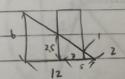
1050

国

(1)

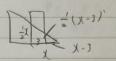


(2) /-5



[5 x 25 x =] - (2 x 1 x =) - 6 25 - 1 = 5,25 = 525 - 24

3 =) = 12



台形の公式'より ツ= { = x + = (x -3)) × 3 x = 2 = (= x + = x - = 2) x = 2 = (x - 2) x = 2

(3) $\gamma = \frac{1}{2} \times \mathbb{Z} P E F G$ $= \frac{1}{2} \times \frac{1}{3} \times 6 = \frac{1}{2} \times \frac{1}{4} = \frac{1}{4} \times \frac{1}{4$

X = 45 x = 3

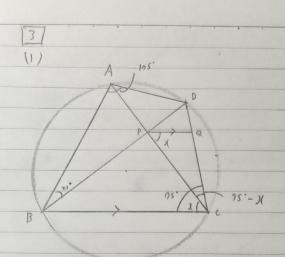
(4) 141+h < 3 Ey

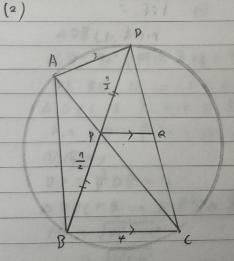
一ちとろのでは困べろ之末は、

L.01"

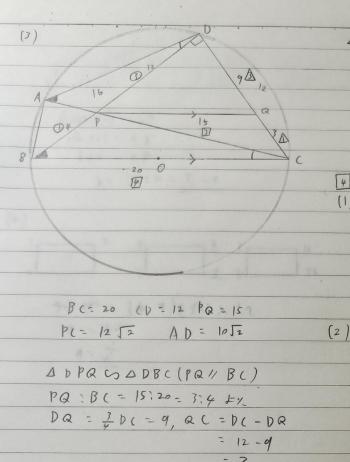
サーデメルモイまうと

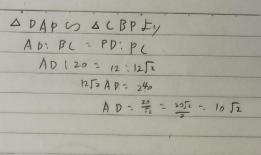
7 { 1+ (1+h)) - h+2

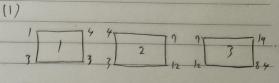












[4]

DP: PB = DQ (QC (PQ1/BC)

- 9:3 = 3:1 -- 0

DDB C/2 to 111

LD:90°(円の直径に対核円周角)

DC: BC = 121 20 = 37.5 Fy

△ DB C 11 3:4:5 の 直角三角形7" \$3。

FA DB = \$ BC = 16 - @

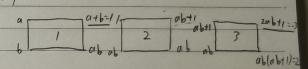
0,0 5%

DP = 7 DB = 12

△DP(におい、三平方の定理よ)

PC = JDP2 + DC2

= J12+ 12"



a+6=1 -- 0 2016+1=-3-3 (ab (ab+1)=2-3

3 ty

206+1=-3

20162-4

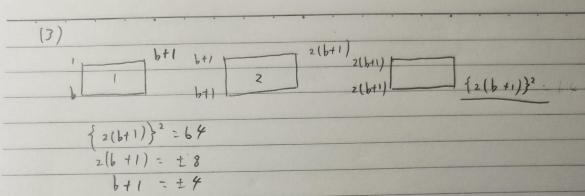
ab= -2

のらは整数かつのくら

ti's; d= -1, b= 2 または ハニー2, b=1

この2を且のうすのを満たすのり

の値はのニー」りこ2



(4)
1 3 3 6 6 12
2 3 9 6 3 6