1	(1)	2a + 2b (cm)				
	(2)	3				
2	(3)	(Edges) AB, AE, BF, EF				
	(4)	$256~\mathrm{cm^3}$				
3	(5)	2, 6				
	(6)	5, 6				
4	(7)	$\frac{1}{3}$				
	(8)	$ \begin{array}{r} \frac{1}{3} \\ \frac{1}{5} \end{array} $				
	(9)	$\frac{11}{15}$				
5	(10)	x (1) Y (5)				

Please fill in the box.(the bold part is mandatory)

		Name			Examinee	Number
					_	_
Put your sticker for S	Section 2	Date of E	Birth (year)	(mon	nth) (	day)
with the bar code		Gender (Check the a	appropriate box)	Male Femal	le□ Age	
		Address				
		]				
						/ 20

rd Kyu -2

		Grantya E				
5	(11)	2				
	(12)	$36~\mathrm{cm^2}$				
6	(13)	$(n=) \qquad 30$				
	(14)	$8\sqrt{3}$				
7	(15)	Substituting $x=4$ and $y=8$ into $y=ax^2$ , we have $8=a\times 4^2$ $a=\frac{1}{2}$ $(\text{Answer}) (a=) \qquad \frac{1}{2}$				
	(16)	$(-3, \frac{9}{2})$				
	(17)	$0 \le y \le 8$				
8	(18)	A P I C C				
9	(19)	24.2 (minutes)				
	(20)	10101				