1	(1)	19
	(2)	32
	(3)	6
	(4)	111
	(5)	10.36
	(6)	1.63
	(7)	1.36
	(8)	3.4
	(9)	$\dfrac{5}{9}$
	(10)	$\dfrac{17}{28}$

1	(11)	$1\dfrac{1}{4}\left(\dfrac{5}{4}\right)$
	(12)	$\dfrac{3}{64}$
2	(13)	0.47
	(14)	190000
	(15)	6000000 (cm³)
3	(16)	56
	(17)	Children 17 ┊ Left over 8
4	(18)	$80 \times \bigcirc = \square$
	(19)	6
5	(20)	3

Put your sticker
with the bar code here.

Please fill in the box below.

Name	Examinee Number

Gender (Check the appropriate box) Male ☐ Female ☐	Age

Date of Birth （year）　（month）　（day）

Address

/30

5	(21)	Go (0) cm along the length, (6) cm along the width and (4) cm along the height.
6	(22)	7
	(23)	3
7	(24)	2 6　　　　　（%）
	(25)	$21 \div 12 = 1.75$ (Answer)　1.75　（times）
	(26)	16
8	(27)	4 5 cm²
	(28)	8 8 cm²
9	(29)	A　1+3+5+7+9+11　｜　B　6×6
	(30)	10