

Individual Events

I1	a	258	I2	a	17	I3	a	9	I4	x	$\frac{3}{2}$	I5	a	360
	b	15		b	136		b	15		y	1		b	36
	c	225		c	15		c	11		z	8		c	54
	d	75			$\frac{1}{5}$		d	73.5			0		d	36

Group Events

G6	$a + b$	G7	$320\pi \text{ cm}^2$	G8	23485	G9	A	15	G10	10
	3.5		$\frac{2000\pi}{3} \text{ cm}^3$		$\sqcap \cap \sqcup$		B	56		63
	$\frac{a+b+c}{b+c}$		$\frac{2}{3}\pi r^2 h$		christmas		C	8		65
	$(b+c)(b+c-1)$		3 : 1		join us		X	0		$3^{\frac{1}{3}} \times 8^{\frac{1}{8}}$

Individual Event 3

To find a : $(1 \times 5) + 4 = 9$, $(2 \times 3) + 4 = 10$, $(4 \times 5) + 1 = 21$, $(5 \times 6) + 2 = 32$.