

	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>
①	$17-2^2$	$3 \cdot 5^2$	$(2 \cdot 4)^2$	$(9^2-1):2$	$8^2-4:2$
②	$(8^2-4):6$	$2^{5-4}$	$2^5-4$	$3^{5-2(4-3)}$	$3^3-2(4-3)$
③	$2^5-5^2$	$1+(5-2)^2$	$10^3:(2 \cdot 5)$	$36-5^2$	$2 \cdot 3^4+10$
④	$2(7^2+3)$	$(6^2-1):5$	$6^2-10:2$	$7^2-4^2+1$	$(7-4)^2+1$
⑤	$3^3+1^3-1$	$(18:3)^2:36$	$27:3^2 \cdot 9$	$2+2^2+2^4$	$8 \cdot 10^3-8$
⑥	$(90-20)^2$	$(13-9)^3$	$10^2-9^2$	$(8^2+6):5:2$	$2(1+5^2)$
⑦	$19^1+1^{19}$	$18+2^3$	$(18+2)^3$	$(2^4+4^2):2$	$(5^2+5^3):3$
⑧	$80:(5^2-5)$	$80^2-400$	$50^2-10^2$	$(50-10)^2$	$(3^3+6):11$
⑨	$(50:5^2)^3$	$3+2(2^3-1)$	$4+5 \cdot 3^2$	$(4+5)3^2$	$7+(7^2-1):2$
⑩	$(3^4-1):4:5$	$(8^2+1):5$	$2^4-8:2$	$(2^4-8):2$	$2^8:2:2$

## Soluciones

	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>
①	13	75	64	40	62
②	10	2	28	27	25
③	7	10	100	11	172
④	104	7	31	34	10
⑤	27	1	27	22	7992
⑥	4900	64	19	7	52
⑦	20	26	8000	16	50
⑧	4	6000	2400	1600	3
⑨	8	17	49	81	31
⑩	4	13	12	4	8