

SWITCH	PROBLEM	INPUT	DISPLAY
F	$2+6-7=$	$2+6-7=$	0.
5/4 A	$0.02+0.03-0.01=$	$2+3-1=$	1.
up 4	$-2.7 \times 9 \div 7=$	$2 \cdot 7 \times 9 \div 7=$	0.04
CUT 3	$4 \times (5+6) \div 3=$	$5+6 \times 4 \div 3=$	-3.4715
F	$2+3=$	$2 \div 4 \text{ (M)} 3=$	14.666
F	BACKSPACE	$\rightarrow \rightarrow \rightarrow$	0.6666666666666666
CUT 0	$2.2+3=$	$2 \cdot 2+3=$	5.
	$4.6+3=$	$4 \cdot 6=$	7.
5/4 2	$2.465-5.73=$	$2 \cdot 4 6 5 - 5 \cdot 7 3=$	-3.27
	$9.7-5.73=$	$9 \cdot 7=$	3.97
up A	$2.7 \times 1.26=$	$2 \cdot 7 \times 1 \cdot 2 6=$	3.41
	$2.7 \times 3.27=$	$3 \cdot 2 7=$	8.83
5/4 4	$7 \div 6=$	$7 \div 6=$	1.1667
	$8 \div 6=$	$8=$	1.3333
F	$2+3+3=$	$2+3=$	8.
	$6-2-2=$	$6-2=$	2.
	$2^3=$	$2 \times =$	8.
	$1 \div 5 \div 5=$	$5 \div =$	0.04
F	$20 \times 25\%=$	$20 \times 25\%$	5.
	$5 \div 20\%=$	$5 \div 20\%$	25.
	$20 \times (1+15\%)=$	$20 + 15\%$	23.
	$20 \times (1-20\%)=$	$20 - 20\%$	16.
F	$100 \div (1-20\%)=$	$100 \div 20 \text{ (MU)}$	125.
		(MU)	25.
F	$2 \times 3 = 6$	$2 \times 3 \text{ (M+)}$	M 6.
	$-) 3 \times 4 = 12$	$3 \times 4 \text{ (M-)}$	M 12.
	$+) 4 \times 5 = 20$	$4 \times 5 \text{ (M+)}$	M 20.
	$\underline{\hspace{1cm}}$	(MRC)	M 14.
	14	(MRC)	14.