

Podwajanie i dzielenie na połowę jako działania pomocnicze

①

$2+2=$	→	4
$2+3=$	→	
$2+1=$	→	
$3+2=$	→	
$1+2=$	→	

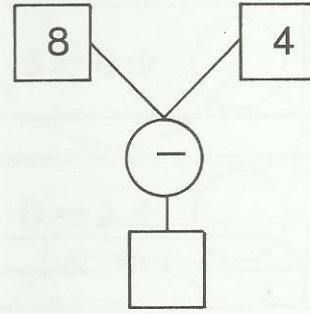
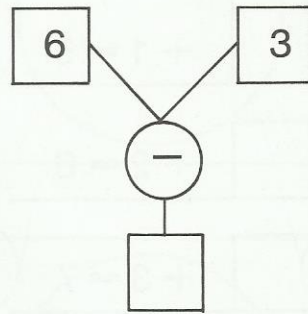
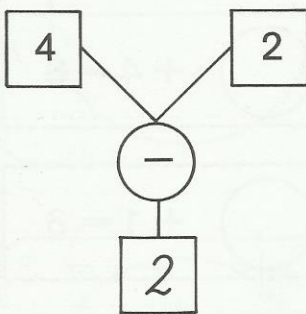
②

$3+3=$	→	
$3+4=$	→	
$3+2=$	→	
$2+3=$	→	
$4+3=$	→	

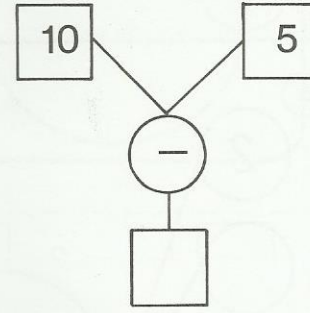
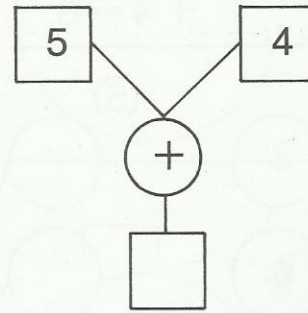
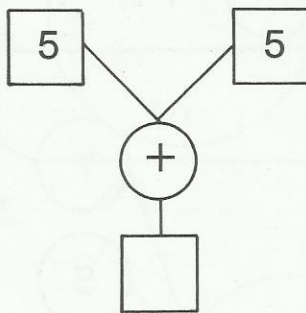
③

$4+4=$	→	
$4+3=$	→	
$4+5=$	→	
$3+4=$	→	
$5+4=$	→	

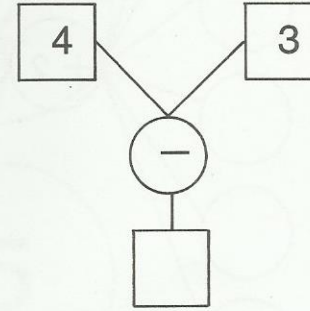
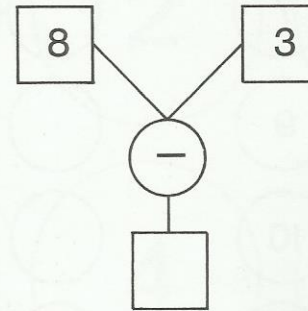
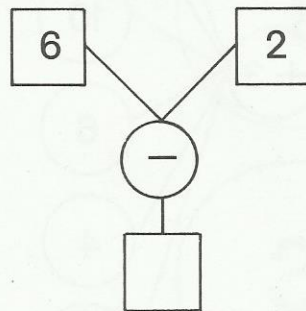
④



⑤



⑥



⑦

4	+	1	=	5	6	+	3	=		3	+	6	=	
2	+	2	=		7	+	1	=		4	+	2	=	
6	+	1	=		1	+	7	=		5	+	3	=	