

P= 6
$$S=8$$
 P= 15 $S=3$ P= 2 $S=6$ P= 9 $S=20$

$$S=3 \qquad P=2$$

$$S = 6 \qquad P = 9$$

6)
$$S=7$$
 $P=12$

$$P=12$$
 $S=13$ $P=30$ $S=10$ $P=24$ $S=-7$ $P=6$ $S=12$

$$S=10 \qquad P=24$$

$$S = 12$$
 $P = 3$

P= 10
$$S=6$$
 P= 9 $S=0$ P= -25 $S=10$ P= 21 $S=-14$

$$S=0$$
 P= -25

$$S=10$$
 $P=21$

$$S = -14$$
 $P = 49$

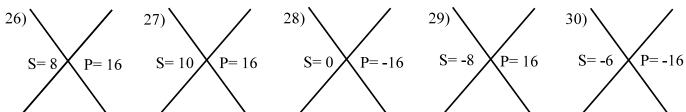
$$S = 6 \qquad P = 8$$

$$P=8$$
 $S=9$ $P=8$

$$P=8$$
 $S=2$ $P=-8$ $S=-9$ $P=8$ $S=7$

$$S=7$$
 $P=-8$

22) 23) 24) 25)
$$S = -8$$
 $P = 15$ $S = -2$ $P = -15$ $S = -14$ $P = -15$ $S = 8$



$$S=0$$
 $P=-10$

$$S=-6$$
 $P=-10$

$$S=6 \qquad P=-16$$

$$S = -17$$
 $P = 16$

$$S = -10$$
 $P = 16$ $S = 17$ $P = 16$ $S = 6$ $P = -16$ $S = -17$ $P = 16$ $S = -15$ $P = -16$

6)
$$S=11$$
 $P=18$ $S=19$ $P=18$ $S=-11$ $P=18$ $S=-7$ $P=-18$ $S=3$ $P=-18$

$$S=10$$
 $P=24$

$$S = 14$$
 $P = 24$

1)
$$S = 10$$
 $P = 24$ $S = 11$ $P = 24$ $S = 25$ $P = 24$ $S = 14$ $P = 24$ $S = -11$ $P = 24$

$$S = -5$$
 $P = -24$

$$S=-10$$
 $P=24$

48)
$$S = -10$$
 $P = -24$

