## Worksheet

01/23/2019

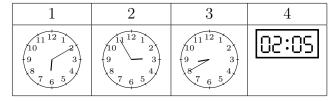
Free on dw-math.com

Problem quickname: 6912

1)

For every clock face shown in the first row, there is a corresponding clock face in the second row that shows the same time. Find these pairs!

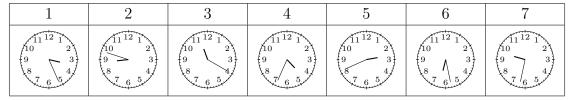
02:55	08:40	11 12 1 10 2 9 3 8 4 7 6 5	06: 10
A	В	C	D



2)

For every clock face shown in the first row, there is a corresponding clock face in the second row that shows the same time. Find these pairs!

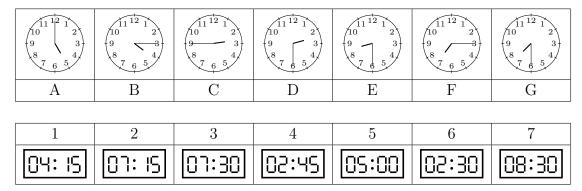
04:34	09:32	03:56	02:41	08:48	11:50	06:28
A	В	С	D	Е	F	G



3)

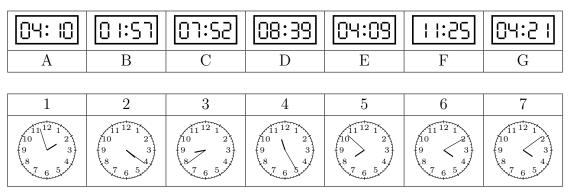
For every clock face shown in the first row, there is a corresponding clock face in the

second row that shows the same time. Find these pairs!



 $\frac{4)}{}$ 

For every clock face shown in the first row, there is a corresponding clock face in the second row that shows the same time. Find these pairs!



smp-6912-1/FBHT

Good Luck!