Name :	Score :
Teacher:	Date :
	What time is on Clock A?
E_9 34 E_9	What time is on Clock B?
E 8 4 7 E 8	How much time has elapsed
$\frac{7}{6}$ $\frac{5}{6}$	between Clock A and B ?
Clock A C	lock B
	What time is on Clock A?
2 2 10	2
E ⁹ 3 = E ⁹	What time is on Clock B?
8	How much time has elapsed
We will be the second	between Clock A and B ?
Clock A C	lock B
12 1	What time is on Clock A?
2 2 10	23
E_{0} 3 E_{0}	
$\begin{bmatrix} 8 \\ 7 \end{bmatrix}$	How much time has elapsed
Clock A C	between Clock A and B ?lock B
CIOCK A	IOCK B
11 12 1	What time is on Clock A?
E_0^{10} $\frac{2}{3}$ E_0^{10}	What time is on Clock B?
E's \\ 43 E's	
5,7	How much time has elapsed between Clock A and B?
W W	

Clock A

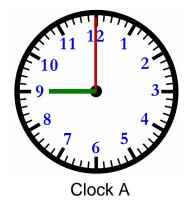
Elapsed Time 1

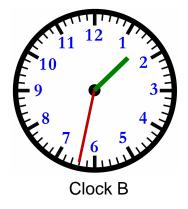
Clock B



Name : _____ Score : _____

Teacher: _____ Date:



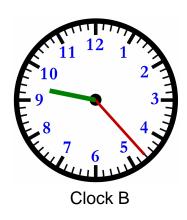


What time is on Clock A? 9:00

What time is on Clock B? 1:32

How much time has elapsed

4 hrs and 32 mins



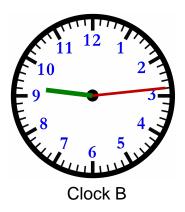
What time is on Clock A? 8:00

What time is on Clock B? 9:23

between Clock A and B?

How much time has elapsed between Clock A and B ? 1 hrs and 23 mins





What time is on Clock A? 12:55

What time is on Clock B? 9:14

How much time has elapsed between Clock A and B ? 8 hrs and 19 mins



Elapsed Time 1



What time is on Clock A? 4:30

What time is on Clock B? 10:28

How much time has elapsed between Clock A and B ? 5 hrs and 58 mins

