

TIME WORKSHEET FOR ICSE STUDENTS (8-9 YEARS OLD)

1. IDENTIFY AND CONTINUE CLOCK TIME PATTERNS

R T W D N H A W T S
E T E D O O F T H U
T H D S O U T S G N
R G A A N R E A I R
A I A L Y U R P N I
U N W B F U S F D S
Q N D D U S K M I E
R W M I D D A Y M H
Y A Q O O T D W Q W
R D S E R O F E B G

midday
before
past
sunset

noon
quarter
dusk
day

midnight
half
dawn
night

after
to
sunrise
hour

Task: Identify the pattern and continue it by filling in the missing clock times.

2. CLOCK PUZZLE



Task: Complete the clock puzzle to show a valid time on each clock face.

3. MATCHING DIGITAL TIMES TO ANALOG CLOCK



Task: Write times mentioned in each digital clock

4. MATCHING ANALOG CLOCKS TO DIGITAL TIMES



Task: Draw lines connecting each analog clock to its corresponding digital time.

5. DRAWING A CLOCK BASED ON SUN/MOON POSITION



Task: Draw a schematic of a clock based on the given celestial position.

6. DETERMINING CLOSER ANALOG CLOCK



Task: Determine which analog clock is closer to the 6:30 and write the answer below the image.

7. ADD THE TIMES MENTIONED ON ALL THE CLOCKS



Task: Calculate and write the time summation between the analog clocks below the image.

8. CLOCK TIME PATTERN



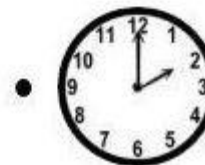
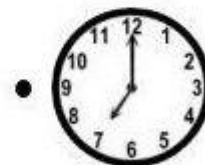
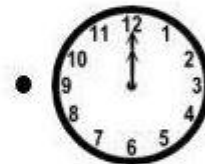
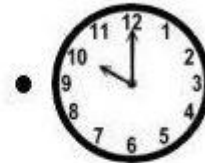
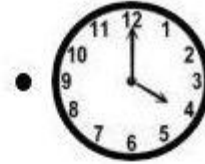
Task: Is the time shown correct in the clock.

9. CLOCK PUZZLE FORMAT



Task: Complete the puzzle to show valid times on each clock face.

10. MATCHING DIGITAL AND ANALOG TIMES



Task: Connect each digital time to the correct analog clock image.
