

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

1. IDENTIFY AND CONTINUE CLOCK TIME PATTERNS

Description: Every hour the minute hand is at 12. **Task:** Identify the pattern and continue it by filling in the missing clock times.

(Space for student's response)

2. CLOCK PUZZLE

Description: Arrange the clock pieces to form a valid time on each clock face. **Task:** Complete the clock puzzle to show a valid time on each clock face.

(Space for student's response)

3. MATCHING DIGITAL TIMES TO ANALOG CLOCKS

Description: Given below are a set of digital times and descriptions of clock images. **Task:** Draw lines connecting each digital time to the correct analog clock image.

(Space for student's response)

4. MATCHING ANALOG CLOCKS TO DIGITAL TIMES

Description: Below are a series of analog clocks with brief descriptions. **Task:** Draw lines connecting each analog clock to its corresponding digital time.

(Space for student's response)

5. DRAWING A CLOCK BASED ON SUN/MOON POSITION

Description: [Image showing the position of the sun or the moon in the sky]
Task: Draw a schematic of a clock based on the given celestial position.

(Space for student's response)

6. DETERMINING CLOSER ANALOG CLOCK

Description: [Image description] **Task:** Determine which analog clock is closer to the given time and write the answer below the image.

(Space for student's response)

7. FINDING TIME DIFFERENCE BETWEEN ANALOG CLOCKS

Description: [Image description] **Task:** Calculate and write the time difference between the two analog clocks below the image.

(Space for student's response)

8. CLOCK TIME PATTERN

Description: Describe another clock time pattern. **Task:** Identify and continue this new clock time pattern.

(Space for student's response)

9. CLOCK PUZZLE FORMAT

Description: Describe another clock puzzle format. **Task:** Complete the puzzle to show valid times on each clock face.

(Space for student's response)

10. MATCHING DIGITAL AND ANALOG TIMES

Description: Given below are another set of digital times and clock image descriptions. **Task:** Connect each digital time to the correct analog clock image.

(Space for student's response)