



NUMBERS & TIME

A. Alternative Ways to Express Numbers and Amounts.

Example: 2:20 - 1) two-twenty 2) twenty past two

1. **4:05:** 1) _____
2) _____
2. **17 Jan:** 1) _____
2) _____
3. **7/5/99:** 1) _____
2) _____
4. **2022:** 1) _____
2) _____
5. **1920:** 1) _____
2) _____
6. **10kg:** 1) _____
2) _____
7. **15-0:** 1) _____
2) _____
8. **0.5:** 1) _____
2) _____

B. Fill-in-the-Blanks - Read each sentence carefully and fill in the blank.

1. The library is open from _____ to 5:00 PM on weekdays.
2. A typical adult needs _____ hours of sleep per night.
3. The bus fare to downtown costs _____.
4. The new smartphone weighs _____ grams.
5. The recipe requires _____ of flour.
6. The gym is open _____ hours a day.
7. The hotel room rate is _____ per night.
8. The marathon starts at _____ sharp.

C. Word Problems

Read each problem carefully and write the answer.

1. A bookshelf has 5 shelves, and each shelf can hold 8 books. How many books can the bookshelf hold in total?

2. Tom has \$25 to spend on lunch. If he buys a sandwich for \$8 and a drink for \$3, how much money does he have left?

3. A bus travels 250 kilometers in 5 hours. How many kilometers does it travel per hour?

4. A bakery sells 120 loaves of bread per day. If they operate 7 days a week, how many loaves do they sell in a week?

5. A person weighs 75 kg and wants to lose 10 kg. What will their weight be after losing 10 kg?

6. A group of friends want to share some candy equally. If they have 48 pieces and there are 8 friends, how many pieces will each friend get?

7. A car travels from City A to City B in 3 hours and 45 minutes. If it starts at 9:00 AM, what time will it arrive?

8. A store has a sale on shirts, offering 15% off the original price of \$25. How much will you pay for the shirt?

9. A water tank can hold 1000 liters of water. If 300 liters are already filled, what percentage is filled?

10. A student scored 85, 90, and 78 on three exams. What is their average score?

Teacher's Key

Alternative Ways to Express Numbers and Amounts

4:05:	four oh five five past four
17 Jan:	January seventeenth the seventeenth of January
7/5/99:	May seventh, nineteen ninety-nine the seventh of May, nineteen ninety-nine (or May seventh, ninety-nine)
2022:	two thousand twenty-two twenty twenty-two
1920:	nineteen twenty nineteen hundred and twenty
10kg:	ten kilograms ten kilos
15-0:	fifteen nil fifteen to zero (or fifteen love, in sports contexts)
0.5:	zero point five half

Other Options

- For dates, you can also use "on" instead of "the" [e.g., "on January seventeenth"].
- For times, you can use "o'clock" [e.g., "four o'clock"].
- For weights, you can use "grams" or other units [e.g., "ten thousand grams" for 10kg].

B. Fill-in-the-Blanks - Read each sentence carefully and fill in the blank.

1. The library is open from **9:00 AM** to 5:00 PM on weekdays.
2. A typical adult needs **7-8** hours of sleep per night.
3. The bus fare to downtown costs **\$2.50**.
4. The new smartphone weighs **150** grams.
5. The recipe requires **2 cups** of flour.
6. The gym is open **24** hours a day.
7. The hotel room rate is **\$120** per night.
8. The marathon starts at **8:00 AM** sharp.

C. Word Problems

Read each problem carefully and write the answer.

1. A bookshelf has 5 shelves, and each shelf can hold 8 books. How many books can the bookshelf hold in total? **40**
2. Tom has \$25 to spend on lunch. If he buys a sandwich for \$8 and a drink for \$3, how much money does he have left? **\$14**
3. A bus travels 250 kilometers in 5 hours. How many kilometers does it travel per hour? **50 km/h**
4. A bakery sells 120 loaves of bread per day. If they operate 7 days a week, how many loaves do they sell in a week? **840**
5. A person weighs 75 kg and wants to lose 10 kg. What will their weight be after losing 10 kg? **65 kg**
6. A group of friends want to share some candy equally. If they have 48 pieces and there are 8 friends, how many pieces will each friend get? **6**
7. A car travels from City A to City B in 3 hours and 45 minutes. If it starts at 9:00 AM, what time will it arrive? **12:45 PM**
8. A store has a sale on shirts, offering 15% off the original price of \$25. How much will you pay for the shirt? **\$21.25**
9. A water tank can hold 1000 liters of water. If 300 liters are already filled, what percentage is filled? **30%**
10. A student scored 85, 90, and 78 on three exams. What is their average score? **84.33**