

1.4.1 Addition (Basic Operation)

Self-practice 1.0 (code : Y6U1-1.4.1)

1. Find the sum. State the answer in a **whole number**.

1	$\frac{1}{4}$ million + 650 000 = _____
2	$328\,000 + \frac{2}{5}$ million = _____
3	$261\,000 + 0.588$ million = _____
4	0.714 million + 482 645 = _____
5	1.29 million + $1\frac{3}{8}$ million + 1 074 000 = _____
6	$4\,810\,200 + 1.095$ million + $2\frac{9}{10}$ million = _____
7	$3\,471\,500 + 0.182$ million + $1\frac{1}{2}$ million = _____
8	$2\frac{3}{4}$ million + 2.119 million + 1 871 620 = _____
9	$1\,720\,900 + 1\,079\,100 =$ _____
10	$4\,225\,965 + 899\,035 =$ _____
11	$6\,480\,521 + 0.4$ million = _____
12	1.53 million + 68 304 = _____

13	$320\,159 + \frac{3}{4}$ million = _____
14	$2\frac{1}{2}$ million + 470 000 = _____
15	4.28 million + $3\frac{1}{5}$ million = _____
16	$7\frac{1}{10}$ million + 370 000 + 0.83 million = _____
17	0.93 million + 65 000 + $6\frac{7}{10}$ million = _____
18	0.23 million + 960 000 = _____
19	457 000 + 1.259 million = _____
20	$3\frac{7}{10}$ million + 925 650 + $\frac{1}{8}$ million = _____

2. Find the sum. State the answer in **decimal of a million**.

- a) $254\,600 + 790 + 248\,610 =$ _____
- b) $95\,672 + 34\,328 =$ _____
- c) $1\,300\,500 + 75\,190 + 24\,310 =$ _____
- d) $870 + 1\,693\,160 + 75\,000 + 4\,970 =$ _____

3. Find the sum. State the answer in **fraction of a million**.

- a) $84\,000 + 116\,000 =$ _____
- b) $3\,190\,400 + 850\,300 + 59\,300 =$ _____
- c) $1\,589\,000 + 76\,040 + 84\,960 =$ _____

1	900 000		Question 2
2	728 000	a)	0.504 million
3	849 000	b)	0.13 million
4	1 196 645	c)	1.4 million
5	3 739 000	d)	1.774 million
6	8 805 200		Question 3
7	5 153 500	a)	$\frac{1}{5}$ million
8	6 740 620	b)	$1\frac{3}{4}$ million
9	2 800 000	c)	$4\frac{1}{10}$ million
10	5 125 000		
11	6 480 521		
12	1 598 304		
13	1 070 159		
14	2 970 000		
15	7 480 000		
16	8 300 00		
17	7 695 000		
18	1 190 000		
19	1 716 000		
20	4 750 650		