

Instruction: attempt all questions

a. Add up the following fractions

1 a. $\frac{2}{4} + \frac{1}{2} =$

1 b. $\frac{2}{3} + \frac{3}{4} =$

2 a. $\frac{3}{4} + \frac{4}{6} =$

2 b. $\frac{2}{12} + \frac{1}{4} =$

b. Add the following mixed fraction and simplify them.

$$9 \frac{4}{12} + 7 \frac{4}{12} =$$

$$3 \frac{8}{12} + 3 \frac{2}{12} =$$

$$5 \frac{2}{9} + 3 \frac{1}{9} =$$

$$9 \frac{7}{10} + 4 \frac{1}{10} =$$

c. Change the following units of money.

Change each amount into dollars and cents.

153¢

428¢

392¢

372¢

563¢

290¢

827¢

526¢

483¢

460¢

729¢

926¢

Change each amount into cents.

\$3.27

\$7.28

\$5.17

\$6.72

\$4.15

\$8.35

\$9.38

\$6.20

\$4.63

\$7.20

\$6.50

\$4.31

Write the time below each clock.

1.



2.



3.



4.



5.



6.



Without actual addition or subtraction, write whether the sum or difference is odd or even.

1) $943 + 716$ _____

2) $38 - 12$ _____

3) $502 - 24$ _____

4) $66 + 451$ _____

5) $85 + 46$ _____

6) $173 + 97$ _____