Monday

1) Write the answer as a mixed number fraction (if possible).Reduce if possible.

$$
\frac{1}{2}-\frac{2}{5}=
$$

2) $(9 \times 9) \times 2=$ $\qquad$
3) Write the number thirty-eight and three hundred fifty-two thousandths.
4) Write the answer as an improper fraction (if possible).Reduce if possible.

For Halloween, Nancy received $3 / 4$ pounds of candy in the first hour and another $43 / 10$ pounds the second hour. How much candy did she get total?
5) 734
85
$\times \quad$

## Tuesday

1) Write the answer as a mixed number fraction
(if possible).Reduce if possible.

$$
\frac{20}{8}+2 \frac{1}{2}=
$$

2) $16+(3 \times 2)=$ $\qquad$
3) Write the number twenty-three and one tenth.
4) Write the answer as an improper fraction (if possible).Reduce if possible.

In two months Olivia's class recycled $8 / 6$ pounds of paper. If they recycled $4 / 3$ pounds the first month, how much did they recycle the second month?
5)


## Wednesday

1) Write the answer as a mixed number fraction (if possible).Reduce if possible.
$1 \frac{4}{8}+\frac{7}{4}=$
2) $(2+8) \times 6=$ $\qquad$
3) Write the number one and seventy-two thousandths.
4) Write the answer as an improper fraction (if possible).Reduce if possible.

The combined height of two pieces of wood was $8 \frac{2}{9}$ inches. If the first piece of wood was $5 / 5$ inches high, how tall was the second piece?
5) 904
61
$\times \quad$

## Thursday

1) Write the answer as a mixed number fraction
(if possible).Reduce if possible.

$$
\frac{10}{6}+\frac{3}{2}=
$$

2) $(26+6) \div 8=$ $\qquad$
3) Write the number nine hundred fifty-five and ninety-nine hundredths.
4) Write the answer as an improper fraction (if possible).Reduce if possible.

A large box of nails weighed $5 \frac{5}{6}$ ounces. A small box of nails weighed $3 / 10$ ounces. What is the difference in weight between the two boxes?
5) 582
$\times$ 69

## Friday

1) Write the answer as a mixed number fraction (if possible).Reduce if possible.

$$
\frac{26}{8}-\frac{16}{12}=
$$

2) $(16-2)-10=$ $\qquad$
3) Write the number six and ninety-five thousandths.
4) Write the answer as an improper fraction (if possible).Reduce if possible.

A small box of nails was $10 \frac{1}{8}$ inches tall. If the large box of nails was $4 \frac{1}{6}$ inches taller, how tall is the large box of nails?
5) 637


1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$

## Monday

1) Write the answer as a mixed number fraction (if possible).Reduce if possible.

$$
\frac{1}{2}-\frac{2}{5}=\frac{1}{10}
$$

2) $(9 \times 9) \times 2=$ $\qquad$ (81) $\times 2$
3) Write the number thirty-eight and three hundred fifty-two thousandths.
4) Write the answer as an improper fraction (if possible).Reduce if possible.

For Halloween, Nancy received $3 / 4$ pounds of candy in the first hour and another $43 / 10$ pounds the second hour. How much candy did she get total?
5)

$$
734
$$

| 8 |
| ---: |
| $\times \quad 85$ |
| 3,670 |
| $+58,720$ |
| 62,390 |

## Tuesday

1) Write the answer as a mixed number fraction
(if possible).Reduce if possible.

$$
\frac{20}{8}+2 \frac{1}{2}=\frac{40}{8}
$$

2) $16+(3 \times 2)=2216+(6)$
3) Write the number twenty-three and one tenth.
4) Write the answer as an improper fraction (if possible).Reduce if possible.

In two months Olivia's class recycled $8 / 6$ pounds of paper. If they recycled $4 / 3$ pounds the first month, how much did they recycle the second month?
5)

| 934 |
| ---: |
| $\times \quad 16$ |
| 5,604 |
| $+9,340$ |
| 14,944 |

## Wednesday

1) Write the answer as a mixed number fraction (if possible).Reduce if possible.
$1 \frac{4}{8}+\frac{7}{4}=\frac{26}{8}$
2) $(2+8) \times 6=$ 60 (10) $\times 6$
3) Write the number one and seventy-two thousandths.
4) Write the answer as an improper fraction (if possible).Reduce if possible.

The combined height of two pieces of wood was $8 / 9$ inches. If the first piece of wood was $5 / 5$ inches high, how tall was the second piece?
5)

| 904 |
| ---: |
| $\times \quad 61$ |
| 904 |
| $+54,240$ |
| 55,144 |

## Thursday

1) Write the answer as a mixed number fraction
(if possible).Reduce if possible.

$$
\frac{10}{6}+\frac{3}{2}=\frac{19}{6}
$$

2) $(26+6) \div 8=$ $\qquad$ $(32) \div 8$
3) Write the number nine hundred fifty-five and ninety-nine hundredths.
4) Write the answer as an improper fraction (if possible).Reduce if possible.

A large box of nails weighed $5 \frac{5}{6}$ ounces. A small box of nails weighed $3 / 10$ ounces. What is the difference in weight between the two boxes?
5)

| 582 |
| ---: |
| $\times \quad 69$ |
| 5,238 |
| $+34,920$ |
| 40,158 |

## Friday

1) Write the answer as a mixed number fraction (if possible).Reduce if possible.

$$
\frac{26}{8}-\frac{16}{12}=\frac{46}{24}
$$

2) $(16-2)-10=$ $\qquad$ (14) - 10
3) Write the number six and ninety-five thousandths.
4) Write the answer as an improper fraction (if possible).Reduce if possible.

A small box of nails was $101 / 8$ inches tall. If the large box of nails was $4 \frac{1}{6}$ inches taller, how tall is the large box of nails?
5) 637
65
$\times \quad 3,185$
$\begin{array}{r}+38,220 \\ \hline 41,405\end{array}$

| 637 |
| ---: |
| $\times \quad 65$ |
| 3,185 |
| $+38,220$ |
| 41,405 |

1. $\qquad$
$1^{22} / 24=1^{11} / 12$
2. 4 6.095
3. $\quad 343 / 24=343 / 24$
4. $\mathbf{4 1 , 4 0 5}$
