Name $\qquad$ Class $\qquad$ Date $\qquad$

1 When a whole number and a $\qquad$ appear together, they are called a "mixed number." Circle the mixed number.
$\frac{3}{15}$ 17
$4 \frac{1}{2}$

2 When adding mixed numbers, add the fractions and reduce. Then add the whole numbers.

6 If the denominators are not the same, write equivalent fractions with a common denominator, add or subtract the fractions, then add or subtract the whole numbers.
What is the sum of $62 / 3+22 / 9 ?$
(7) Add and reduce 2 4/7 + 1 5/7.

$$
6 \frac{2}{3}+2 \frac{2}{9}=6 \frac{6}{9}+2 \frac{2}{9}=
$$


I) Subtract the fractions.

$$
11 \frac{5}{8}-6 \frac{1}{6}=11 \frac{15}{24}-6 \frac{4}{24}=
$$

10 Add the fractions.

$$
5 \frac{2}{7}+8 \frac{1}{3}=5 \frac{6}{}+8 \frac{7}{=}=
$$

Mixed Numbers - Answer Key
Name $\qquad$ Class $\qquad$ Date $\qquad$

1 When a whole number and a fraction appear together, they are called a "mixed number." Circle the mixed number.
$\frac{3}{15} \quad 17\left(4 \frac{1}{2}\right.$

2 When adding mixed numbers, add the fractions and reduce. Then add the whole numbers.

(3)

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3

$$
6 \frac{2}{3}+2 \frac{2}{9}=6 \frac{6}{9}+2 \frac{2}{9}=8 \frac{8}{9}
$$

(7) Add and reduce $24 / 7+1$ 5/7.

6 If the denominators are not the same, write equivalent fractions with a common denominator, add or subtract the fractions, then add or subtract the whole numbers.
What is the sum of $62 / 3+22 / 9 ?$
(3) Subtract the fractions.

$$
11 \frac{5}{8}-6 \frac{1}{6}=11 \frac{15}{24}-6 \frac{4}{24}=5 \frac{11}{24}
$$

$1 \frac{3}{4}$

$4 \frac{1}{7}$

5 Circle the mixed number for $11 / 5$.
$2 \frac{1}{11}$
$1 \frac{1}{5}$
$2 \frac{1}{5}$

$$
5 \frac{2}{7}+8 \frac{1}{3}=5 \frac{6}{21}+8 \frac{7}{21}=13 \frac{13}{21}
$$

