## Fractions Greater than 1

1. Match each representation to the correct written fraction.
A.


$$
\square=3 \frac{5}{8}
$$

C.


$$
\square=\frac{27}{8}
$$

$$
\square=2 \frac{7}{8}
$$

2. Complete the boxes to describe the fraction. Circle the representation which matches the fraction.

A.
B.
C.

D.

3. Use the clues below to identify the improper fraction which is being described.

The fraction has a numerator between 20 and 30.

The denominator is in the three times table.

The fraction is equal to three wholes and a fraction.
Find three possibilities.


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