

1) Which number forms a reciprocal pair with $\frac{4}{3}$?

7) What is the constant in the following expression:
 $3x + 10$?

2) Which number forms a reciprocal pair with 3?

8) What is the constant in the following expression:
 $2x + 15 = 83$?

3) Which number forms a reciprocal pair with $-\frac{2}{3}$?

9) What is the constant in the following expression:
 $\frac{1}{3}x + (-136)$?

4) Which number forms a zero pair with 10?

10) What is the coefficient in the following expression:
 $3x$?

5) Which number forms a zero pair with -136 ?

6) Which number forms a zero pair with $-\frac{1}{4}$?

11) What is the coefficient in the following expression:
 $\frac{1}{3}(x + 3) = 9$?

12) What is the coefficient in the following expression:

$$-\frac{1}{4}(x + 2) = 10?$$