Name $\qquad$ Class $\qquad$ Date $\qquad$
Solve the math problems. Then match the answer letters to the blanks below to solve the riddles.


What has 2 banks but no money?


What can fly without wings?
$\frac{50.20}{67.04}-\frac{}{30.95}$

What has a foot but no legs?

$$
\overline{4.10} \overline{11.25} \overline{19.50} \quad \overline{30.95} \quad \overline{4.10}
$$

Add \& Subtract Decimals - Answer Key
Name $\qquad$ Class $\qquad$ Date $\qquad$
Solve the math problems. Then match the answer letters to the blanks below to solve the riddles.


[^0]
[^0]:    What has 2 banks but no money? $\frac{r}{4.10} \frac{i}{6.05} \frac{v}{28.74} \frac{e}{30.95} \frac{r}{4.10}$
    What can fly without wings?
    $\frac{t}{67.04} \frac{i}{6.05} \frac{\mathrm{~m}}{50.20} \frac{\mathrm{e}}{30.95}$

    What has a foot but no legs?

    $$
    \frac{r}{4.10} \frac{u}{11.25} \frac{\|}{19.50} \frac{e}{30.95} \frac{r}{4.10}
    $$

