1) Complete these part-whole models. Show your working out using common denominators. Simplify fractions where possible.

2) Here is a pile of cat treats.


What fraction of the treats are left for Meeko? $\qquad$

1) Hifi has arranged his cat treats into fraction calculations.


Prove if each calculation is true or false. Show your reasoning.
2)

a) $\square$
b) $\square$
c)

d)

|  | $\frac{1}{16}$ |
| :--- | :---: |

Do you agree with Mildred the cat? Explain your reasoning.
$\qquad$
$\qquad$
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1)


The cats have completed this calculation in different ways using only the digits above.
Are their statements correct? Prove it.

a) $\qquad$
$\qquad$

There are six fraction calculations that have an answer with a numerator of 7 .
b) $\qquad$
$\qquad$

c) $\qquad$

