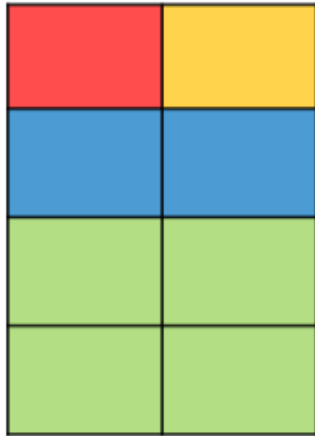


1a.



Accept colours in any order just as long as they represent the correct amount.

1b.

$$\frac{2}{4}$$

$$\frac{4}{16}$$

$$\frac{1}{2}$$

$$\frac{4}{8}$$

$$\frac{2}{8}$$

1c.

$$\frac{1}{3}$$

$$\frac{2}{12}$$

$$\frac{1}{2}$$

$$\frac{20}{50}$$

$$\frac{25}{40}$$

2a.

$$\frac{1}{3}$$

>

$$\frac{1}{5}$$

$$\frac{1}{4}$$

<

$$\frac{3}{4}$$

$$\frac{2}{3}$$

=

$$\frac{4}{6}$$

Chickens

Ducks

Sheep

Goats

Horse

Donkeys

2b. No Farmer Fred is not correct. $\frac{1}{3}$ is smaller than $\frac{1}{2}$.

3a. A, E, C, B and D.

3b. Yes Farmer Fred is correct. If the denominator is the same then the bigger the numerator the bigger the fraction.

4a. $\frac{5}{7}$

4b. $\frac{9}{20}$

5a.

$$\frac{7}{10}$$

$$\frac{3}{10}$$

$$\frac{4}{10}$$

$$\frac{7}{10}$$

$$\frac{3}{10}$$

$$\frac{4}{10}$$

5b. $\frac{4}{18}$

5c. He is not correct. $\frac{8}{18}$ of the stables do not need hay. $\frac{8}{18}$ is not equivalent to $\frac{1}{2}$.