

Equivalent fractions	4) Find the mistake in the following: $\frac{20}{24} = \frac{4}{6}$
Spot the error!	
Fauivalent	5) Luke saus $\frac{3}{2}$ is an equivalent fraction of $\frac{1}{2}$
fractions	Explain why he is incorrect.
Explanation	
🋞 grammarsaurus.co.uk	
Equivalent	6) Here are some fraction cards.
fractions	The fraction cards are all equivalent fractions. 4 B 20
$(1T = \frac{1N}{C(m/s)} = \frac{1N}{Am}$	A + B = 16. C
Problem solving	



