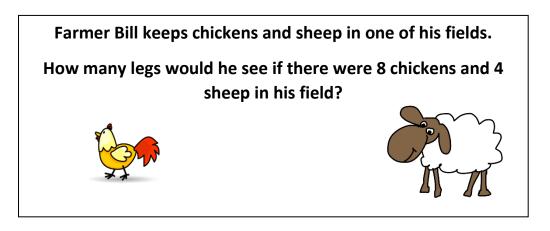
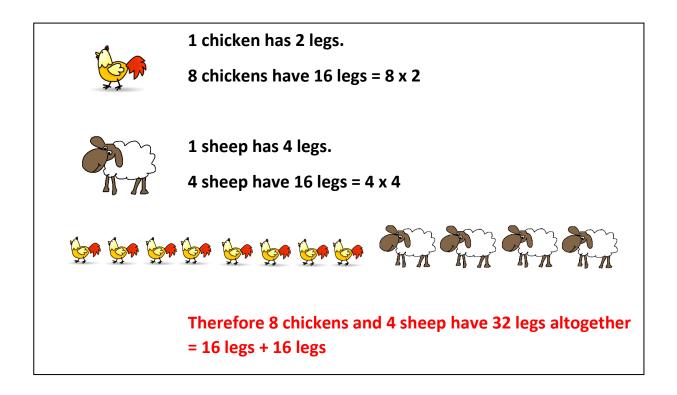


Objective: Solve problems, including missing number problems, involving multiplication and division, including integer scaling problems (e.g. four times as high) and correspondence problems in which m objects are connected to n objects

Year 3 Task: 'Chickens and Sheep'



Worked example



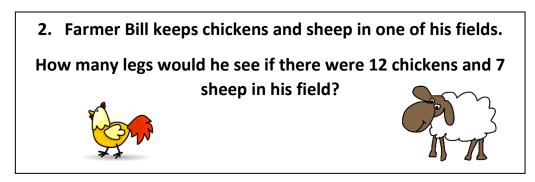


HIAS HOME LEARNING



Variation

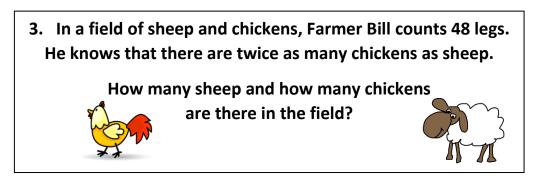
• What if...?



Space for workings

Variation

• What if...?



Space for workings

Answers:

- 2. If there were 12 chickens (24 legs) and 7 sheep (28 legs) in a field, there would be 52 legs altogether.
- 3. If there were 48 legs altogether in the field, with twice as many chickens as sheep, there would be 6 sheep and 12 chickens.



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