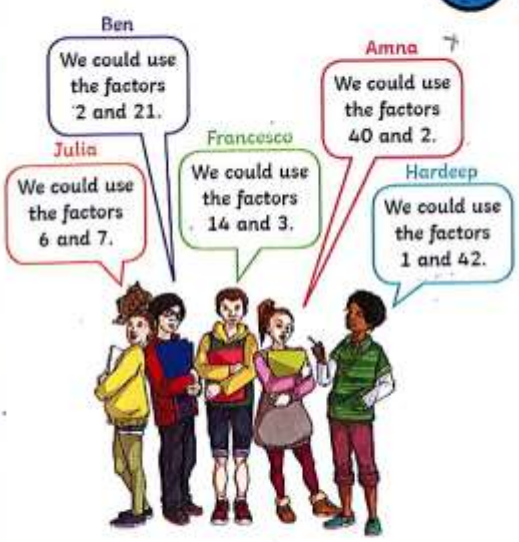
1) A class of children are asked to solve this calculation: 1848 + 42



Who is incorrect? How do you know?

Explain why one method would not be efficient even though it would give the correct answer.

Calculate the answer using your chosen factor pairs.

1). Amna is wrong because 40 40 x 2 = 80 not 42 So she is wrong for example

Ben - 2 x 21 = 42

Fracesco - 14 x 3 = 42

Hardeep - 1 X 42 = 42

Amna - 40 x 2 = 80

Julia - 6 x 7 = 42
all the rest add up to 42.
She partiond 8

2.) Hardeep because he is just doing the same some in the first place and not realy partitioning it in the first place and it's not easy dividing by 42.

3). Julia's meathord would be more efficent because you can do a simple bus stop meathord.