

Yellow Challenge

- 2 a) Use a fraction wall to explain why $\frac{7}{10}$ does not simplify.

- b) Find three more fractions on the fraction wall that cannot be simplified.

- 3 Mo, Eva and Ron are trying to simplify $\frac{5}{20}$

Mo: I can't simplify this because one number is odd and the other is even.

Eva: I can't simplify this because only one number can be halved.

Ron: I can simplify any fraction.

Do you fully agree, partly agree or completely disagree with each person?

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