a)
$a = 850$, correct to the nearest ten.
$b = 300$, correct to the nearest hundred.
$c = 50$, correct to the nearest ten.

Find the **lower bound** of $\dfrac{a-b}{b-c}$.

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$a = 850$, correct to the nearest ten.
$b = 300$, correct to the nearest hundred.
$c = 50$, correct to the nearest ten.

Find the **lower bound** of $\dfrac{a-b}{b-c}$.

b)
$a = 20$, correct to the nearest ten.
$b = 8$, correct to the nearest integer.
$c = 0.3$, correct to one decimal place.

Write an **error interval** for $\dfrac{a-b}{c}$.

b)
$a = 20$, correct to the nearest ten.
$b = 8$, correct to the nearest integer.
$c = 0.3$, correct to one decimal place.

Write an **error interval** for $\dfrac{a-b}{c}$.

c)
$a = 20$, correct to nearest ten.
$b = 0.5$, correct to one decimal place.
$c = 0.27$, correct to the nearest hundredth.

Write an **error interval** for $\dfrac{ac}{b-c}$.
Round your upper and lower bounds to two decimal places.

c)
$a = 20$, correct to nearest ten.
$b = 0.5$, correct to one decimal place.
$c = 0.27$, correct to the nearest hundredth.

Write an **error interval** for $\dfrac{ac}{b-c}$.
Round your upper and lower bounds to two decimal places.

BACKWARD FADED MATHS