FRACTIONS : enchaînement d'opérations

1) Calcule :

A = $\dfrac{\frac{-1}{2}+\frac{4}{3}}{\frac{-7}{3}}$

B = $\dfrac{\frac{-4}{15}}{\frac{-4}{5}+\frac{5}{6}}$

A = ...

B = ...

A = ...

B = ...

A = ...

B = ...

A = ...

B = ...

A = ...

B = ...

A = ...

B = ...

C = $\dfrac{\frac{3}{8}+\frac{1}{4}}{\frac{5}{3}-\frac{3}{4}}$

D = $\dfrac{\frac{-5}{3}-\frac{3}{-2}}{\frac{1}{4}-\frac{-2}{5}}$

C = ...

D = ...

C = ...

D = ...

C = ...

D = ...

C = ...

D = ...

C = ...

D = ...

C = ...

D = ...

C = ...

D = ...