

AQA – Algebra functions – AS Mathematics P21. **June/2020/Paper_2/No.2**It is given that $y = \frac{1}{x}$ and $x < -1$ Determine which statement below fully describes the possible values of y .Tick (✓) **one** box.**[1 mark]**

$$-\infty < y < -1$$

$$y > -1$$

$$-1 < y < 0$$

$$y < 0$$