

1- (ایک بری B)

15

1

25-

2

الف

(الف)

4

7)

$$\Rightarrow \frac{r^{\alpha}}{r^{\alpha}} \times r^{\gamma} \left(x \frac{f}{gr} - \frac{1}{\omega r} \right) = \frac{r^{\alpha}}{r^{\alpha}} \times r^{\gamma} \times \frac{f}{gr} \times \frac{1}{\omega r} \quad \text{---}$$

$$\frac{2}{25} \times \frac{1}{9} = \frac{2}{225}$$

$\sqrt[94]{} \quad \sqrt{} \quad \sqrt[14]{} \quad r_F \quad 94$

- ✓

Δ

9

-1,

$$A+B - \frac{a+r}{r} = \frac{a+r}{r} - r = \frac{a+r-r}{r} = \frac{a}{r}$$