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 $\Sigma F_{\gamma} \Lambda = 0 \qquad V_{A} - 10 - 10 + S = 0$   $V_{A} = 15 \text{ km} \subseteq$ 

 $\sum_{A} = 0: M_{A} - 10 \times 1 - 10 \times 2 + 5 \times 3 = 0$ 

MA = 15 knm =

mococci 15km/ A X/S M 15km

 $\Sigma F_{y} = 0$  1S - S = 0 S = 1S Pw

 $\Sigma(M_X = 0: M - 1500 + 15 = 0$ 

M= 15x-15 (RNm)

$$\frac{1}{15} = \frac{1}{15} = \frac{1}{15}$$

. . .

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. . .

2.0

$$\sum_{n=1}^{\infty} \sum_{j=0}^{\infty} |S - 10 - S^{j} = 0 \quad |S = 5 \text{ keW}$$

$$\sum_{n=1}^{\infty} \sum_{j=0}^{\infty} |S - 10 - S^{j} = 0 \quad |S = 5 \text{ keW}$$

$$\sum_{n=1}^{\infty} \sum_{j=0}^{\infty} |S - S^{j} = 0 \quad |S - 5 \text{ keW}$$

$$\sum_{n=1}^{\infty} \sum_{j=0}^{\infty} |S - S^{j} = 0 \quad |S - 5 \text{ keW}$$

$$\frac{1}{2} = \frac{1}{2} = \frac{1}$$

$$\sum_{n=1}^{\infty} \sum_{j=0}^{\infty} |S-10-10-jS| = 0$$

$$\sum_{n=1}^{\infty} \sum_{j=0}^{\infty} |S-10-10-jS| = 0$$

$$\sum_{j=0}^{\infty} \sum_{j=0}^{\infty} |S-10-10-jS| = 0$$

$$\sum_{j=0}^{\infty} |S-10-10-jS| = 0$$

10 kw 10 km M . . . ... . . . \* \* \* . . . A 4 W 44. . . . . . . . . . . . . F F S . . . 4.1.5 1 4 4

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