

Secret Message

J.J. sent Alan Bradley a secret message at the ice cream shop. Help Alan Bradley decode her message. Solve the division problems below. Then fill in the blanks with the right letter.

E $28 \div 4 =$	I $8 \div 2 =$	L $27 \div 3 =$
P $25 \div 5 =$	S $18 \div 3 =$	T $32 \div 4 =$

9 7 8 6 6 5 9 4 8

