

Dividing Vigesimal Numbers (I)

Calculate each quotient.

$$FH_{20} \overline{)4D3CH4_{20}}$$

$$IG_{20} \overline{)66A12G_{20}}$$

$$59_{20} \overline{)B847A_{20}}$$

$$EF_{20} \overline{)ADJ1E5_{20}}$$

$$9D_{20} \overline{)78J10C_{20}}$$

$$B5_{20} \overline{)70BA65_{20}}$$

$$7B_{20} \overline{)1I54JD_{20}}$$

$$C5_{20} \overline{)992160_{20}}$$

$$96_{20} \overline{)7350B2_{20}}$$

$$82_{20} \overline{)7J1I12_{20}}$$

$$4E_{20} \overline{)3A828_{20}}$$

$$4D_{20} \overline{)31BAG7_{20}}$$

$$98_{20} \overline{)CBA84_{20}}$$

$$H_{20} \overline{)223HC_{20}}$$

$$DJ_{20} \overline{)D1033I_{20}}$$

$$AJ_{20} \overline{)61I1JH_{20}}$$

$$1C_{20} \overline{)2I64G_{20}}$$

$$G1_{20} \overline{)D85E65_{20}}$$

$$EA_{20} \overline{)1H54B0_{20}}$$

$$A8_{20} \overline{)1CA21C_{20}}$$