Division: Bus Stop Method

MATH MONKS

Divide using the bus stop method:

① $3\overline{)447}$ = 149

② $8\overline{)3{,}328}$

③ $6\overline{)2{,}526}$

④ $4\overline{)3{,}016}$

⑤ $7\overline{)2{,}947}$

⑥ $9\overline{)3{,}384}$

⑦ $11\overline{)1{,}683}$

⑧ $6\overline{)5{,}790}$

⑨ $16\overline{)1{,}184}$

⑩ $13\overline{)3{,}471}$

⑪ $12\overline{)5{,}268}$

⑫ $5\overline{)3{,}295}$

⑬ $12\overline{)3{,}072}$

⑭ $9\overline{)5{,}301}$

⑮ $14\overline{)6{,}104}$

⑯ $5\overline{)730}$

⑰ $8\overline{)3{,}912}$

⑱ $8\overline{)3{,}888}$

Division: Bus Stop Method

MATH MONKS

Divide using the bus stop method:

Answers

① $3\overline{)447}$ = 149

② $8\overline{)3,328}$ = 416

③ $6\overline{)2,526}$ = 421

④ $4\overline{)3,016}$ = 754

⑤ $7\overline{)2,947}$ = 421

⑥ $9\overline{)3,384}$ = 376

⑦ $11\overline{)1,683}$ = 153

⑧ $6\overline{)5,790}$ = 965

⑨ $16\overline{)1,184}$ = 74

⑩ $13\overline{)3,471}$ = 267

⑪ $12\overline{)5,268}$ = 439

⑫ $5\overline{)3,295}$ = 659

⑬ $12\overline{)3,072}$ = 256

⑭ $9\overline{)5,301}$ = 589

⑮ $14\overline{)6,104}$ = 436

⑯ $5\overline{)730}$ = 146

⑰ $8\overline{)3,912}$ = 489

⑱ $8\overline{)3,888}$ = 486