Instructions: Write out each division equation with 4 digits divided by 2 divisors and solve by finding the quotient with with remainder.

1. $17 \overline{)1546}$

2. $14 \overline{)1546}$

3. $12 \overline{)4521}$

4. $13 \overline{)6245}$

5. $17 \overline{)4513}$

6. $10 \overline{)9076}$

7. $15 \overline{)8341}$

8. $11 \overline{)4782}$

9. $15 \overline{)6783}$

10. $18 \overline{)9012}$

11. $19 \overline{)4081}$

12. $16 \overline{)2307}$

Instructions: Write out each division equation with 4 digits divided by 2 divisors and solve by finding the quotient with with remainder.

1. $17 \overline{)1546}$ = 90 r16

2. $14 \overline{)1546}$ = 110 r6

3. $12 \overline{)4521}$ = 376 r9

4. $13 \overline{)6245}$ = 480 r5

5. $17 \overline{)4513}$ = 265 r8

6. $10 \overline{)9076}$ = 907 r6

7. $15 \overline{)8341}$ = 556 r1

8. $11 \overline{)4782}$ = 434 r8

9. $15 \overline{)6783}$ = 452 r3

10. $18 \overline{)9012}$ = 500 r12

11. $19 \overline{)4081}$ = 214 r15

12. $16 \overline{)2307}$ = 144 r3

Images (c)