Daily Practice – 11

728,917 + 165,901 =

659.17 – 290.48 =

274 x 8 =

1,874 ÷ 2 =

$1\frac{3}{4} - \frac{2}{4}$ =

67.33 ÷ 10 =

67.33 x 1,000 =

70 x 4 =

Early Bird Maths – Daily practice

Here are the next 5 days for your Early bird maths in your new pack.

Complete one set of questions a day, writing your answers directly onto the sheet. For many of the questions you will need to complete some calculations i.e column addition, bus stop method etc. There are several sheets of squared paper included in the pack for you to complete your methods of calculation on.

Daily Practice – 12

381.06 + 269.16 =

5,681 – 2,949 =

953 x 7 =

891 ÷ 3 =

$\frac{3}{3} + 2\frac{1}{3}$ =

167 x 10 =

167 ÷ 100 =

4 x 120

Daily Practice – 13

528,916 + 217,505 =

528.6 – 280.4 =

378 x 3 =

2,404 ÷ 4 =

$1\frac{2}{7} + \frac{1}{7}$ =

109 ÷ 1,000 =

109 x 100 =

11 x 90

Daily Practice – 14

567.7 + 281.09 =

3,819 – 2,162 =

928 x 6 =

1,894 ÷ 2 =

$\frac{9}{10} + 2\frac{1}{10}$ =

6.901 x 100 =

6.901 ÷ 100 =

-4 + 6 =

Daily Practice – 15

672,911 + 458,519 =

307.14 – 249.8 =

456 x 3 =

78,96 ÷ 5 =

$1\frac{2}{5} + 2\frac{1}{5}$ =

132.9 ÷ 1000 =

132.9 x 1,000 =

7 + -5 =

Daily Practice – 16

429.8 + 392.97 =

65.29 – 32.71 =

725 x 7 =

9,612 ÷ 3 =

$\frac{2}{4} = \frac{\quad}{2}$

1.908 x 1,000 =

1.908 ÷ 10 =

5 – 9 =

Early Bird Maths – Daily practice

Here are the next 5 days for your Early bird maths.

As before, complete one set of questions a day, writing your answers directly onto the sheet. For many of the questions you will need to complete some calculations i.e column addition, bust stop method etc. There are several sheets of squared paper included in the pack for you to complete your methods of calculation on.

Daily Practice – 17

49,753 + 19,473 =

719.01 – 278.49 =

532 x 9 =

8,906 ÷7 =

$\frac{3}{10} = \frac{\quad}{100}$

134.98 ÷ 10 =

134.98 x 100=

-6 + 10 =

Daily Practice – 18

741.6 + 971.87 =

12,891 – 2,567 =

135 x 8 =

8,631 ÷ 3 =

$\frac{1}{5} = \frac{\quad}{10}$

12.087 x 10 =

12.087÷ 100 =

-2 – 8 =

Daily Practice – 19

479.109 + 510.91 =

789.12 – 491.7 =

739 x 7 =

2,964 ÷ 6 =

$\frac{3}{6} = \frac{\quad}{2}$

784.1 ÷ 1,000 =

784.1 x 100

1 – 2 =

Daily Practice – 20

109.871 + 659.62 =

5,891 – 3,876 =

254 x 6 =

6,185 ÷ 9 =

$\frac{1}{2} = \frac{\quad}{12}$

3.071 ÷ 100 =

3.071 x 1,000 =

-4 – 9 =