

Early Bird



1) $32146 + 3423 =$

2) $680040 - 98863 =$

3) Double 45

4) Half 32

5) $321 \times 46 =$

6) $764 \div 43 =$

7) $7^2 =$

8) $8^3 =$

9) $6543 \div 1000 =$

10) $543.6 \times 100 =$

9 x table

Early Bird

1) $43577 + 64247 =$

2) $987006 - 32608 =$

3) Double 74

4) Half 62

5) $984 \times 17 =$

6) $854 \div 62 =$

7) $9^2 =$

8) $6^3 =$

9) $76854 \div 1000 =$

10) $653.98 \times 100 =$



9 x table

Early Bird



1) $345219 + 675458 =$

2) $5478078 - 762357 =$

3) Double 48

4) Half 85

5) $348 \times 44 =$

6) $384 \div 55 =$

7) $3^2 =$

8) $4^3 =$

9) $84736 \div 1000 =$

10) $2312.992 \times 100 =$

9 x table

Early Bird



1) $5364 + 4326 =$

2) $573 \times 4 =$

3) $453 \times 33 =$

4) 4537 rounded to the nearest hundred.

5) $345622 + 234472$

6) $63 \div 7 =$

7) $5647 - 3743 =$

8) $456 \div 4 =$

9) $5 \div 100 =$

10) $6^3 \div 10 =$

11) $34.21 \div 100 =$

12) $23.11 \times 100 =$

Early Bird

1) 0.45 as a fraction?

12 x tables!



2) $\frac{17}{4}$ as a mixed number?

3) $634 \times 24 =$

4) 678854 rounded to the nearest hundred.

5) Find the LCM for 8 and 3

6) $6523 \div 2 =$

7) $\frac{5}{8}$ of 32

8) 20% of 642

9) $246 \div 24 =$

10) $5^3 + 6^2 =$