

Find the missing place value from a 6-digit number

Grade 5 Addition Worksheet

Example: $164,949 = 100,000 + 60,000 + 4,000 + 900 + 40 + 9$

Find the missing numbers:

- 1) $800,000 + 30,000 + \underline{\hspace{2cm}} + 60 + 1 = 835,061$
- 2) $900,000 + \underline{\hspace{2cm}} + 300 + 90 + 3 = 910,393$
- 3) $\underline{\hspace{2cm}} + 30,000 + 1,000 + 8 = 631,008$
- 4) $\underline{\hspace{2cm}} + 20,000 + 2,000 + 200 + 4 = 322,204$
- 5) $700,000 + 2,000 + 100 + \underline{\hspace{2cm}} + 6 = 702,146$
- 6) $900,000 + 30,000 + \underline{\hspace{2cm}} + 300 = 934,300$
- 7) $500,000 + 20,000 + 9,000 + \underline{\hspace{2cm}} + 1 = 529,011$
- 8) $\underline{\hspace{2cm}} + 300 + 30 + 3 = 400,333$
- 9) $900,000 + 40,000 + \underline{\hspace{2cm}} + 800 + 1 = 946,801$
- 10) $\underline{\hspace{2cm}} + 30,000 + 200 + 80 + 9 = 730,289$

Find the missing place value from a 6-digit number

Grade 5 Addition Worksheet

Example: $164,949 = 100,000 + 60,000 + 4,000 + 900 + 40 + 9$

Find the missing numbers:

$$1) \ 800000 + 30000 + \underline{5,000} + 60 + 1 = 835,061$$

$$2) \ 900000 + \underline{10,000} + 300 + 90 + 3 = 910,393$$

$$3) \ \underline{600,000} + 30000 + 1000 + 8 = 631,008$$

$$4) \ \underline{300,000} + 20000 + 2000 + 200 + 4 = 322,204$$

$$5) \ 700000 + 2000 + 100 + \underline{40} + 6 = 702,146$$

$$6) \ 900000 + 30000 + \underline{4,000} + 300 = 934,300$$

$$7) \ 500000 + 20000 + 9000 + \underline{10} + 1 = 529,011$$

$$8) \ \underline{400,000} + 300 + 30 + 3 = 400,333$$

$$9) \ 900000 + 40000 + \underline{6,000} + 800 + 1 = 946,801$$

$$10) \ \underline{700,000} + 30000 + 200 + 80 + 9 = 730,289$$