



Year 4 Worksheet 1: Place Value (5 and 6-digit)

Question 1: Write the number in expanded form.

$$143,450 = 100,000 + 40,000 + 3,000 + 400 + 50$$

$$207,862 =$$

$$672,394 =$$

$$585,482 =$$

$$1,653,892 =$$

$$2,040,274 =$$

$$5,713,078 =$$

$$2,066,508 =$$

$$7,685,890 =$$

$$8,397,010 =$$



Question 2: Write the place value of the underlined digit.

$495,3\underline{5}9 = 5 \text{ tens}$	$546,\underline{0}45 =$
$79\underline{6},954 =$	$92\underline{0},246 =$
$\underline{6}03,246 =$	$9\underline{5}3,135 =$
$3,211,33\underline{5} =$	$\underline{7},445,369 =$
$6,\underline{4}46,269 =$	$4,464,2\underline{4}9 =$
$\underline{9},410,394 =$	$\underline{1}44,359 =$
$8,349,\underline{0}48 =$	$9,8\underline{5}6,304 =$



Question 3: Find the missing place value from a 4-digit number.

$$200,000 + \quad + 3,000 + 500 + 10 + 6 = 213,516$$

$$400,000 + 1,000 + \quad + 70 + 9 = 401,579$$

$$700,000 + 1,000 + 500 + \quad + 5 = 701,555$$

$$600,000 + \quad + 3,000 + 500 + 40 + 9 = 673,549$$

$$\quad + 40,000 + 500 + 9 = 840,509$$

$$5,000,000 + 600,000 + \quad + 10 + 1 = 5,600,711$$

$$\quad + 500,000 + 3,000 + 400 = 6,503,400$$

$$4,000,000 + 30,000 + \quad + 50 + 9 = 4,034,590$$

$$8,000,000 + 9,000 + 600 + \quad + 1 = 8,009,671$$

$$2,000,000 + \quad + 80,000 + 3,000 + 7 = 2,583,007$$

$$9,000,000 + 70,000 + \quad + 40 + 3 = 9,070,643$$



Question 4: Compare numbers with ">", "<", "=" symbols

$349,543 < 432,253$	$249,350 \underline{\hspace{1cm}} 259,350$
$284,263 \underline{\hspace{1cm}} 93,135$	$964,235 \underline{\hspace{1cm}} 983,253$
$935,305 \underline{\hspace{1cm}} 866,357$	$3,454,358 \underline{\hspace{1cm}} 4,946,305$
$435,295 \underline{\hspace{1cm}} 365,525$	$529,530 \underline{\hspace{1cm}} 529,503$
$4,359,935 \underline{\hspace{1cm}} 4,359,935$	$5,359,355 \underline{\hspace{1cm}} 5,235,355$
$9,358,305 \underline{\hspace{1cm}} 3,235,999$	$742,460 \underline{\hspace{1cm}} 7,424,600$
$2,460,246 \underline{\hspace{1cm}} 2,356,572$	$0,235,355 \underline{\hspace{1cm}} 235,355$



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Answer Key

Question 1: Write the number in expanded form.

$$= 100,000 + 40,000 + 3,000 + 400 + 50$$

$$= 200,000 + 7,000 + 800 + 60 + 2$$

$$= 600,000 + 70,000 + 2,000 + 300 + 90 + 4$$

$$= 500,000 + 80,000 + 5,000 + 400 + 80 + 2$$

$$= 1,000,000 + 600,000 + 50,000 + 3,000 + 800 + 90 + 2$$

$$= 2,000,000 + 40,000 + 200 + 70 + 4$$

$$= 5,000,000 + 700,000 + 10,000 + 3,000 + 70 + 8$$

$$= 2,000,000 + 60,000 + 6,000 + 500 + 8$$

$$= 7,000,000 + 600,000 + 80,000 + 5,000 + 800 + 90$$

$$= 8,000,000 + 300,000 + 90,000 + 7,000 + 10$$



Question 2: Write the place value of the underlined digit.

$495,3\underline{5}9 = 5 \text{ tens}$	$546,\underline{0}45 = 0 \text{ hundred}$
$79\underline{6},954 = 6 \text{ thousands}$	$92\underline{0},246 = 0 \text{ thousand}$
$\underline{6}03,246 = 6 \text{ hundred thousands}$	$9\underline{5}3,135 = 5 \text{ ten-thousands}$
$3,211,33\underline{5} = 5 \text{ ones}$	$\underline{7},445,369 = 7 \text{ millions}$
$6,\underline{4}46,269 = 4 \text{ hundred-thousands}$	$4,464,2\underline{4}9 = 4 \text{ tens}$
$\underline{9},410,394 = 9 \text{ millions}$	$\underline{1}44,359 = 1 \text{ hundred-thousand}$
$8,349,\underline{0}48 = 0 \text{ hundred}$	$9,8\underline{5}6,304 = 5 \text{ ten-thousands}$



Question 3: Find the missing place value from a 4-digit number.

$$200,000 + 10,000 + 3,000 + 500 + 10 + 6 = 213,516$$

$$400,000 + 1,000 + 500 + 70 + 9 = 401,579$$

$$700,000 + 1,000 + 500 + 50 + 5 = 701,555$$

$$600,000 + 70,000 + 3,000 + 500 + 40 + 9 = 673,549$$

$$800,000 + 40,000 + 500 + 9 = 840,509$$

$$5,000,000 + 600,000 + 700 + 10 + 1 = 5,600,711$$

$$6,000,000 + 500,000 + 3,000 + 400 = 6,503,400$$

$$4,000,000 + 30,000 + 4,000 + 50 + 9 = 4,034,590$$

$$8,000,000 + 9,000 + 600 + 70 + 1 = 8,009,671$$

$$2,000,000 + 500,000 + 80,000 + 3,000 + 7 = 2,580,300$$

$$9,000,000 + 70,000 + 600 + 40 + 3 = 9,070,643$$



Question 4: Compare numbers with ">", "<", "=" symbols

$349,543 < 432,253$	$249,350 < 259,350$
$284,263 > 93,135$	$964,235 < 983,253$
$935,305 > 866,357$	$3,454,358 < 4,946,305$
$435,295 > 365,525$	$529,530 > 529,503$
$4,359,935 = 4,359,935$	$5,359,355 > 5,235,355$
$9,358,305 > 3,235,999$	$742,460 < 7,424,600$
$2,460,246 > 2,356,572$	$0,235,355 = 235,355$