

How to Solve Blood Relation Questions for SLAT

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How to Solve Blood Relation Questions for SLAT

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.docxpressoPlugin { font-size: 83.35%; } .h5p_layout { box-sizing: content-box !important; }
.h5p_layout *{ float: none; text-align: initial; box-sizing: border-box; } /*to make sure that floating
elements are always inside the document bounds*/ .h5p_layout:after { content: " "; display: block;
height: 0; clear: both; visibility: hidden; } /* a default layout for documents without maste styles */
.h5p_default_layout { margin-top: 3.6rem; margin-left: 8.50464rem; margin-bottom: 3.6rem;
margin-right: 8.50464rem; writing-mode: lr-tb; } /*hack for IE */ wbr:after { content: "\00200B"; }
/*hack to get some extra top margin for anchors if needed*/ .h5p_layout span[id^="_Toc"]{
padding-top: 10px; margin-top: -10px; } /* Remove unwanted numbering styles */ .h5p_layout
.removeNumbering:before{ content: initial !important; display: none; all: initial !important; } /*
give zero default top and bottom paddings for paragraphs*/ .h5p_layout p { color: #000000; line-
height: 1; margin-top: 0; margin-bottom: 0; } .h5p_layout span { color: #000000; font-weight:
normal; } .h5p_layout span.dropcap { color: inherit; font-family: inherit !important; } .h5p_layout
h1, .h5p_layout h2, .h5p_layout h3, .h5p_layout h4, .h5p_layout h5, .h5p_layout h6 { margin-top:
0; margin-bottom: 0; font-family: inherit; font-weight: 500; line-height: 1; color: inherit; } /* give
zero default top and bottom paddings for paragraphs in tables*/ .h5p_layout table p { margin-top:
0; margin-bottom: 0; } .h5p_layout ul, .h5p_layout ol { list-style-type: none; margin-top: 0; margin-
bottom: 0.5em; padding-left: 0; } .h5p_layout ul li, .h5p_layout ol li { list-style-type: none; margin-
top: 0; margin-bottom: 0.5em; } .h5p_layout li p { margin-top: 0; margin-bottom: 0; } .h5p_layout
table { border: none; } .h5p_layout td { vertical-align: top; border: none; } .h5p_layout th {
vertical-align: top; border: none; } .h5p_layout div { margin-bottom: 10pt; } .h5p_layout img {
margin: 0; padding: 0; } .h5p_layout ul ul { margin-top: 0; margin-bottom: 0; } .h5p_layout li {
margin-top: 0; margin-bottom: 0; list-style-type: none !important; } .h5p_layout ul, .h5p_layout ol {
list-style-type: none !important; } .h5p_layout td[data-sorting] p:before, .h5p_layout th[data-
sorting] p:before { content: ' '; padding-right: 16px; background:
url()
background-position: left center; background-repeat: no-repeat; } .sortDecorator { border-bottom:
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3px solid #b70000 !important; } /* This is a spacial class designed to remove unwanted bullets
when a li has ul as its first child*/ .h5p_layout .removeBullet:before { content: none !important; }
/*responsive tables*/ .h5p_layout div.dxoResponsiveTable{ margin: 0 !important; padding: 0
!important; overflow-x: auto !important; overflow-y: hidden; } /* chart tooltips */ .c3-tooltip-
container td.name { white-space: nowrap; } /* External services*/ .h5p_layout iframe { resize:
vertical; border: 1px solid #fff; } .h5p_layout div.youtube { position:relative; padding-
bottom:56.25%; height:0; overflow:hidden; background-color: transparent; } .h5p_layout
div.youtube iframe { resize: none; position:absolute; top:0; left:0; width:100%; height:100%; }
div#h5p_6a7c0187f0917 ul.LFO1 {counter-reset: ulLFO1_1;margin-left: 0;padding: 0; list-style-
type: none;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 ul {counter-reset: ulLFO1_2;margin-
left: -0.25in;padding: 0; list-style-type: none;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li
{text-indent: -0.25in;margin-left: 36pt;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li:before
{counter-increment: ulLFO1_1;content: counter(ulLFO1_1, decimal) ". ";margin-left: -
0.25in;display: table-cell;} div#h5p_6a7c0187f0917 ul.LFO1 ul ul {counter-reset:
ulLFO1_3;margin-left: -0.75in;padding: 0; list-style-type: none;font-size: 11pt;}
div#h5p_6a7c0187f0917 ul.LFO1 li ul li {text-indent: -0.25in;margin-left: 72pt;font-size: 11pt;}
div#h5p_6a7c0187f0917 ul.LFO1 li ul li:before {counter-increment: ulLFO1_2;content:
counter(ulLFO1_2, lower-latin) ". ";margin-left: -0.25in;display: table-cell;}
div#h5p_6a7c0187f0917 ul.LFO1 ul ul ul {counter-reset: ulLFO1_4;margin-left: -1.375in;padding:
0; list-style-type: none;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li {text-indent: -
0.125in;margin-left: 108pt;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li:before
{counter-increment: ulLFO1_3;content: counter(ulLFO1_3, lower-roman) ". ";margin-left: -
0.125in;display: table-cell;} div#h5p_6a7c0187f0917 ul.LFO1 ul ul ul ul {counter-reset:
ulLFO1_5;margin-left: -1.75in;padding: 0; list-style-type: none;font-size: 11pt;}
div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li ul li {text-indent: -0.25in;margin-left: 144pt;font-size:
11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li ul li:before {counter-increment:
ulLFO1_4;content: counter(ulLFO1_4, decimal) ". ";margin-left: -0.25in;display: table-cell;}
div#h5p_6a7c0187f0917 ul.LFO1 ul ul ul ul ul {counter-reset: ulLFO1_6;margin-left: -
2.25in;padding: 0; list-style-type: none;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul
li ul li ul li {text-indent: -0.25in;margin-left: 180pt;font-size: 11pt;} div#h5p_6a7c0187f0917
ul.LFO1 li ul li ul li ul li ul li:before {counter-increment: ulLFO1_5;content: counter(ulLFO1_5,
lower-latin) ". ";margin-left: -0.25in;display: table-cell;} div#h5p_6a7c0187f0917 ul.LFO1 ul ul ul
ul ul ul {counter-reset: ulLFO1_7;margin-left: -2.875in;padding: 0; list-style-type: none;font-size:
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11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li ul li ul li ul li {text-indent: -0.125in;margin-left: 216pt;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li ul li ul li ul li:before {counter-increment: ulLFO1_6;content: counter(ulLFO1_6, lower-roman) ". ";margin-left: -0.125in;display: table-cell;} div#h5p_6a7c0187f0917 ul.LFO1 ul ul ul ul ul ul ul {counter-reset: ulLFO1_8;margin-left: -3.25in;padding: 0; list-style-type: none;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li ul li ul li ul li ul li {text-indent: -0.25in;margin-left: 252pt;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li ul li ul li ul li ul li:before {counter-increment: ulLFO1_7;content: counter(ulLFO1_7, decimal) ". ";margin-left: -0.25in;display: table-cell;} div#h5p_6a7c0187f0917 ul.LFO1 ul ul ul ul ul ul ul ul {counter-reset: ulLFO1_9;margin-left: -3.75in;padding: 0; list-style-type: none;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li ul li ul li ul li ul li ul li {text-indent: -0.25in;margin-left: 288pt;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li ul li ul li ul li ul li ul li:before {counter-increment: ulLFO1_8;content: counter(ulLFO1_8, lower-latin) ". ";margin-left: -0.25in;display: table-cell;} div#h5p_6a7c0187f0917 ul.LFO1 ul ul ul ul ul ul ul ul ul {counter-reset: ulLFO1_10;margin-left: -4.375in;padding: 0; list-style-type: none;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li ul li ul li ul li ul li ul li ul li {text-indent: -0.125in;margin-left: 324pt;font-size: 11pt;} div#h5p_6a7c0187f0917 ul.LFO1 li ul li ul li ul li ul li ul li ul li ul li ul li:before {counter-increment: ulLFO1_9;content: counter(ulLFO1_9, lower-roman) ". ";margin-left: -0.125in;display: table-cell;} div#h5p_6a7c0187f0917 p.P1 {border-top: none !important;border-left: none !important;border-bottom: 0.0138in solid #5B9BD5 !important;border-right: none !important;padding-top: 0in !important;padding-left: 0in !important;padding-bottom: 0.0555in !important;padding-right: 0in !important;margin-bottom: 0.2083in !important;line-height: 1 !important;break-before: page !important;text-align: center !important;font-size: 11pt;} div#h5p_6a7c0187f0917 p.P1 span {hyphenate: false;font-family: Calibri Light;color: #323E4F;letter-spacing: 0.0034in;font-size: 26pt;hyphenate: false;font-weight: bold;} div#h5p_6a7c0187f0917 p.P2 {text-align: justify !important;line-height: 1.5 !important;font-size: 11pt;} div#h5p_6a7c0187f0917 span.T3 {font-family: Times New Roman !important;font-size: 12pt !important;} div#h5p_6a7c0187f0917 span.T4 {font-family: Times New Roman !important;font-size: 12pt !important;} div#h5p_6a7c0187f0917 span.T5 {font-family: Times New Roman !important;font-size: 12pt !important;} div#h5p_6a7c0187f0917 p.P6 {text-align: justify !important;line-height: 1.5 !important;font-size: 11pt;} div#h5p_6a7c0187f0917 p.P6 span {hyphenate: false;font-family: Times New Roman;font-size: 12pt;} div#h5p_6a7c0187f0917 p.P7 {margin-left: 0.5in !important;text-align: justify !important;line-height: 1.5 !important;font-

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size: 11pt;} div#h5p_6a7c0187f0917 p.P7 span {hyphenate: false;hyphenate: false;font-family:
Times New Roman;font-size: 12pt;} div#h5p_6a7c0187f0917 p.P8 {margin-left: 0.5in
!important;text-align: justify !important;line-height: 1.5 !important;font-size: 11pt;}
div#h5p_6a7c0187f0917 p.P8 span {hyphenate: false;hyphenate: false;font-family: Times New
Roman;font-size: 12pt;} div#h5p_6a7c0187f0917 p.P9 {margin-left: 0.5in !important;text-align:
justify !important;line-height: 1.5 !important;font-size: 11pt;} div#h5p_6a7c0187f0917 p.P9 span
{hyphenate: false;hyphenate: false;font-family: Times New Roman;font-size: 12pt;}
div#h5p_6a7c0187f0917 p.P10 {margin-left: 0.5in !important;text-align: justify !important;line-
height: 1.5 !important;font-size: 11pt;} div#h5p_6a7c0187f0917 p.P10 span {hyphenate:
false;hyphenate: false;font-family: Times New Roman;font-size: 12pt;} div#h5p_6a7c0187f0917
p.P11 {margin-left: 0.5in !important;text-align: justify !important;line-height: 1.5 !important;font-
size: 11pt;} div#h5p_6a7c0187f0917 p.P11 span {hyphenate: false;hyphenate: false;font-family:
Times New Roman;font-size: 12pt;} div#h5p_6a7c0187f0917 p.P12 {margin-left: 0.5in
!important;text-align: justify !important;line-height: 1.5 !important;font-size: 11pt;}
div#h5p_6a7c0187f0917 p.P12 span {hyphenate: false;hyphenate: false;font-family: Times New
Roman;font-size: 12pt;} div#h5p_6a7c0187f0917 p.P13 {margin-left: 0.5in !important;text-align:
justify !important;line-height: 1.5 !important;font-size: 11pt;} div#h5p_6a7c0187f0917 p.P13 span
{hyphenate: false;hyphenate: false;font-family: Times New Roman;font-size: 12pt;}
div#h5p_6a7c0187f0917 p.P14 {margin-left: 0.5in !important;text-align: justify !important;line-
height: 1.5 !important;font-size: 11pt;} div#h5p_6a7c0187f0917 p.P14 span {hyphenate:
false;hyphenate: false;font-family: Times New Roman;font-size: 12pt;} div#h5p_6a7c0187f0917
p.P15 {margin-left: 0.5in !important;text-align: justify !important;line-height: 1.5 !important;font-
size: 11pt;} div#h5p_6a7c0187f0917 p.P15 span {hyphenate: false;hyphenate: false;font-family:
Times New Roman;font-size: 12pt;} div#h5p_6a7c0187f0917 p.P16 {margin-left: 0.5in
!important;text-align: justify !important;line-height: 1.5 !important;font-size: 11pt;}
div#h5p_6a7c0187f0917 p.P16 span {hyphenate: false;hyphenate: false;font-family: Times New
Roman;font-size: 12pt;} div#h5p_6a7c0187f0917 p.P17 {margin-left: 0.5in !important;text-align:
justify !important;line-height: 1.5 !important;font-size: 11pt;} div#h5p_6a7c0187f0917 p.P17 span
{hyphenate: false;hyphenate: false;font-family: Times New Roman;font-size: 12pt;}
div#h5p_6a7c0187f0917 p.P18 {border: 1px solid #000000 !important;padding-top: 0.0138in
!important;padding-left: 0.0555in !important;padding-bottom: 0.0138in !important;padding-right:
0.0555in !important;text-align: justify !important;line-height: 1.5 !important;font-size: 11pt;}
div#h5p_6a7c0187f0917 span.T19 {font-family: Times New Roman !important;font-weight: bold
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!important;font-size: 12pt !important;} div#h5p_6a7c0187f0917 span.T20 {font-family: Times
New Roman !important;font-size: 12pt !important;} div#h5p_6a7c0187f0917 span.T21 {font-
family: Times New Roman !important;font-size: 12pt !important;} div#h5p_6a7c0187f0917
span.T22 {font-family: Times New Roman !important;font-size: 12pt !important;}
div#h5p_6a7c0187f0917 span.T23 {font-family: Times New Roman !important;font-size: 12pt
!important;} div#h5p_6a7c0187f0917 span.T24 {font-family: Times New Roman !important;font-
size: 12pt !important;} div#h5p_6a7c0187f0917 p.Normal {font-size: 11pt;}
div#h5p_6a7c0187f0917 p.Normal span {hyphenate: false;font-size: 11pt;}
div#h5p_6a7c0187f0917 span.DefaultParagraphFont {font-size: 11pt;} div#h5p_6a7c0187f0917
p.ListParagraph {margin-left: 0.5in !important;font-size: 11pt;} div#h5p_6a7c0187f0917
p.ListParagraph span {hyphenate: false;hyphenate: false;font-size: 11pt;}
div#h5p_6a7c0187f0917 p.Title {border-top: none !important;border-left: none !important;border-
bottom: 0.0138in solid #5B9BD5 !important;border-right: none !important;padding-top: 0in
!important;padding-left: 0in !important;padding-bottom: 0.0555in !important;padding-right: 0in
!important;margin-bottom: 0.2083in !important;line-height: 1 !important;font-size: 11pt;}
div#h5p_6a7c0187f0917 p.Title span {hyphenate: false;font-family: Calibri Light;color:
#323E4F;letter-spacing: 0.0034in;font-size: 26pt;hyphenate: false;} div#h5p_6a7c0187f0917
span.TitleChar {font-family: Calibri Light !important;color: #323E4F !important;letter-spacing:
0.0034in !important;font-size: 26pt !important;} div#h5p_6a7c0187f0917 div {font-size: 11pt;}
div#h5p_6a7c0187f0917 p.P2 span {hyphenate: false;hyphenate: false;font-size: 11pt;}
div#h5p_6a7c0187f0917 p.P18 span {hyphenate: false;hyphenate: false;font-size: 11pt;}
div#h5p_6a7c0187f0917 table {margin-left: 0in;border-collapse: collapse;writing-mode: lr-tb;font-
size: 11pt;} div#h5p_6a7c0187f0917 table tr {height: 0in;keep-together: auto;font-size: 11pt;}
div#h5p_6a7c0187f0917 table td, table th {background-color: transparent;vertical-align:
top;wrap-option: wrap;font-size: 11pt;} div#h5p_6a7c0187f0917 p {keep-with-next: auto;keep-
together: auto;widows: 2;orphans: 2;break-before: auto;border: none;text-align: left;writing-mode:
lr-tb;margin-bottom: 0.1111in;line-height: 1.07;background-color: transparent;font-size: 11pt;}
div#h5p_6a7c0187f0917 p span {font-family: Calibri;font-weight: normal;font-style: normal;text-
transform: none;font-variant: normal;text-shadow: none;letter-spacing: normal;font-size:
11pt;background-color: transparent;text-decoration: none;text-decoration-color: font-
color;language: en;country: IN;hyphenate: true;}
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How to Solve Blood Relation Questions for SLAT Blood relations is an important concept of Logical reasoning and often questions are asked from this portion. To understand this concept clearly, let

us first understand what 'Blood Relations' actually refers to? Blood relations are basically relations that are made by virtue of birth or marriage. For instance, Blood relations by marriage include Husband, Wife, and Father in Law, Mother in law, sister in law, son in law, daughter in law etc. On the other hand Blood relations by birth include Mother, father, son, daughter, Uncle, Aunt, Grandfather, and Grandmother etc. Blood relations usually involves deducing the relations between the various members of the family on the basis of information of the relations given. While solving the questions related to the concept of Blood Relations, always keep in mind that it is an area where you can score full marks. It is one of the easiest and relatable concepts of the Reasoning Section. The following set of Instructions and Tips will always help you solve the questions effectively, quickly and correctly: It is often difficult for us to refer to these relations in English language as more or less we are habitual of referring to uncles and aunts from other's and father's side as mama, bua, chacha, mausi etc. To make it simpler, use of terms like Maternal and Paternal are used. Any relation with the prefix as 'Maternal' will always relate to your mother's side of the family and whenever the term 'Paternal' is used, it refers to your father's side of the family. Spouse means the person you are married to. Your spouse would be your husband or wife, depending upon your gender. Also, all the person who are blood related to your spouse, will be your in laws. For example, your spouse's mother will be your mother in law, your spouse's brother will be your brother in law. Another example is, your mother's brother (Mama) will be your father's brother in law and your father's sister (Bua) will be your mother's sister in law. Never assume the gender of a person by its name. To confuse you, they might give you a question where Asha could be a male and Dinesh will be a female. Your father's father is your grandfather and mother's father is also your grandfather. To make it more specific, they might use the words 'maternal' and 'paternal' before it. It works out in the same way for grandmothers. Also remember, your father's grandfather will be your Great grandfather and it is similar for your mother's side of the family as well. Siblings refers to your brother and sister and in special circumstances, it includes your half-brother and half-sister. By half-brother and half-sister, we mean there is only one parent i.e. either mother or father, in common. The child of your uncle or aunt is basically referred to as Cousin. The son of your brother or sister will be your nephew. The daughter of your brother or sister will be your niece. The son/ daughter of your grandson or granddaughter will be your great grandson/ great granddaughter. PRO TIP: To make these questions easier, always follow the practical approach of imagining the situation as being the situation in your family or in a family you know. For instance : When someone asks you ' How is Navya related to Navya' maternal uncle's wife's Father in law?', just imagine yourself to be

Navya and therefore, your maternal uncle's wife's (Mami) father in law, will be your maternal Grandfather. Therefore, Navya is the granddaughter of Navya' maternal uncle's wife's Father in law.

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(function( $ ) { //footnotes $('defaultNote').children(":first").css('cursor', 'pointer');
$('defaultNote').children(":first").click(function(){ var gotoID = '#' + $(this).parent().attr('id');
$('html, body').animate( { scrollTop: $('a[href="' + gotoID + '"').offset().top - 60, }, 250, 'linear' )
}); }(jQuery)); var numFormat = ","; (function( $ ) { "use strict"; //do some cleaning on load var
sortCells = $('td[data-sorting], th[data-sorting]'); sortCells.each(function(){ var first =
$(this).text().trim().charAt(0); if (first == '@'){ var oldHTML = $(this).html(); var newHTML =
oldHTML.replace('@', ""); $(this).html(newHTML); } }); function sortingTable(node, pos, orderBy){
var rows = node.children('tbody').children('tr').get(); rows.sort(function(a, b) { var X =
$(a).children('td').eq(pos).text().toUpperCase(); var Y =
$(b).children('td').eq(pos).text().toUpperCase(); if (numFormat != ','){ //we are dealing with a
different locale and we need to do some //transformation in numbers X = convert2number(X); Y =
convert2number(Y); } else { X = X.replace(/,/g, "").replace(/ /g, ""); Y = Y.replace(/,/g, "").replace(/
/g, ""); } var currencies = ['$', '¥', '£', '€']; var arrayLength = currencies.length; var XX = X; var YY
= Y; for (var i = 0; i < arrayLength; i++) { XX = XX.replace(currencies[i], ""); YY =
YY.replace(currencies[i], ""); } if (!isNaN(XX) && !isNaN(YY)){ var floatXX = parseFloat(XX); var
floatYY = parseFloat(YY); return -(floatYY-floatXX) * orderBy; } else if (!isNaN(XX) && isNaN(YY)){
return -1 * orderBy; } else if (isNaN(XX) && !isNaN(YY)){ return orderBy; } else { if(X < Y) { return -
1 * orderBy; } if(X > Y) { return 1 * orderBy; } return 0; } }); $.each(rows, function(index, row) {
node.children('tbody').append(row); }); } function removeTableCellDecoration() { $("td[data-
sorting], th[data-sorting]").removeClass('sortDecorator'); } //unbind the click event just in case we
are loading more than one document $("td[data-sorting], th[data-sorting]").off('click'); $("td[data-
sorting], th[data-sorting]").click(function(){ removeTableCellDecoration();
$(this).addClass('sortDecorator'); //get desired ordering var ordering = $(this).attr('data-
sortOrdering'); if (ordering == 'ASC'){ var orderBy = -1; $(this).attr('data-sortOrdering', 'DESC'); }
else { var orderBy = 1; $(this).attr('data-sortOrdering', 'ASC'); } var cellPosition =
$(this).prevAll().length; var table = $(this).parents('table:first'); sortingTable(table, cellPosition,
orderBy); }); function convert2number(str) { str = str.trim(); if (str.match(/^\d+$/)) { //we have to
take special care when the thousand separators are '.' var result_0 = str.replace(/./g, '_@_'); var
result_1 = result_0.replace(window.numFormat[0], '.'); var result = result_1.replace(/_@_/g, "");
result .replace(/ /g, ""); return result; } else { return str; } } }(jQuery));
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First published on January 20, 2021.