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.null,IsSEOUrActive:true,IsInactive:false,IsCombinedSubTopic:null,CombineSubTopicIdList:null,TopicTopicId:TCompx,TopicTopicDesc:Complex {QuestionId:31953,QuestionText:\$\$\$Solve de kwadratische vergelijking. \$\$\$ x^2 + 16 = 0\$\$\$ in complex getalsysteem\$\$\$,,,\$\$\$VraagformatJson:null,CorrectAnswerFormat:null,AnswerFormatType:null,AnswerForamtJson:{\Type:\MultiChoice,\SubType\::RadioButton,\CorrectAnswerFormat:null,AnswerDisplayFormat:\N\},\AnswerType:null),\Opmaatkyte:null,\OpExpression:null,\Operator:null,\Operand1:null,\selectedAnswer:null,IsInactive:false,isSelected:null,\CorrectAnswer:x = -4i, x = 4i,timeInMilliSeconds:null,QuestionType:null,\VariableList:null,\WorksheetQuestionText:null,\AnswerOption :{\Opt1 :x = -4i, x = i,\Opt2:x = -i, x = 4i,\Opt3:x = -4i, x = 4i,\Opt4:x = -i, x = i,QuestionId:31953},QuestionDetail:0,QuestionDetailId:0,QuestionId:31953,SubTopicId:3709,SubTopic:{SubTopicId:3709,SubTopicDesc:Quadratic equation and complex 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hoekmaatjes zijn in graden. ,SubTopicDescSEO:null,IsSEOUrActive:true,IsInactive:false,IsCombinedSubTopic:null,CombineSubTopicIdList:null,TopicToptopicId:TGeoC,TopicTopicDesc:Circles,IsToolbar:false,DisplayFormat:{\bgColor\:\white\,\IsQAtogether \:\null,\IsImage\:\null,\IsGraph\:\null,\IsTable\:\null,\ToolbarType:{\type\:\null,\ToolbarList:\N\}}},\QuestionTextFormat:null,WerkbladText:null,IsSignInRequired:false,IsPaidRequired:false,DisplayFormatJson:{bgColor:whit,IsQAtogether:null,IsImage:null,IsGraph:null,IsTable:null,IsToolbarType:{type:null}},MilliSeconds:0},TopicDesc:null,QuestionDiffLevel:null},ImageData:{\type\:\inscribedAngle\, \tex\:\ ?πdeg\, \angle\:\ 108, \r\:\ 100,\texR\:\ \, \arc\:\null,\Point\:\O\,\point1\:\A\,\point2\:\B\,\point3\:\C\,\angleA\:\null,\angleB\:\null,\angleC\:\54πdeg\},rotateAngle\:\45,\x\:\-50, \color\:\top\:\ 5, \links\:\ 135, \shade\:\ 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Wat zijn de punten van het kruispunt?,QuestionFormatJson:null,CorrectAnswerFormat:null,AnswerFormatType:null,AnswerForamtJson:{\Type\:\MultiChoice\,\SubType\:\RadioButton,RadioButton,\CorrectAnswerFormat:null,\AnswerDisplayFormat:[\AnswerType\:\null],Opexpresytype:null,\OpExpression:null,\Operator:null,\Operand1:2,\Operand2:null,\selectedAnswer:null,IsInactive:false,isSelected:null,\CorrectAnswer:(-1,1) en (0,2),timeInMilliSeconds:null,QuestionType:null,\VariableList:null,WorksheetQuestionText:null,AnswerOption:{Opt1:(13,1) en (2,2),Opt2:(1,1) en (0 , -2),Opt3 :(-1,1) en (0,2),Opt4:Geen van het bovenstaande ,QuestionId:35103},QuestionDetail:{QuestionDetailId:0,QuestionId:335103,SubTopicId:4158,SubTopic:{SubTopicId:4158,SubTopicDesc:Tangents of circles,Hint:Hoek maten zijn in graden. ,SubTopicDescSEO:null,IsSEOUrActive:true,IsInactive:false,IsCombinedSubTopic:null,CombineSubTopicIdList:null,topicTopicId:TGeoC,TopicTopicDesc:Cirkels,IsbarTool:false,DisplayFormat:{\ \bgColor\:\with\,\IsQAtogether\:\null,\IsImage\:\null,\IsGraph\:\null,\IsTable\:\null,\ToolbarType:{\type\:\null ,\ToolbarList:[\N\]},\QuestionText :null,WerkbladText:null,IsSignInRequired:false,IsPaidRequired:false,DisplayFormatJson:{bgColor:white,IsQAtogether:null,IsImage\:\null,\IsGraph\:\null,IsTable\:\null,IsToolbarType:{type:null}},\MilliSeconds:0},TopicDesc:null,QuestionDiffLevel:null},ImageData:null,GraphData:null,TableData:null,AnswerFormatJsonDto:{Type:MultiChoice,SubType:RadioButton,CorrectAnswerFormat:null,AnswerDisplayFormat:[RadioButton,CorrectAnswerFormat:null,AnswerDisplayFormat:[],AnswerType:null},AssignWorksheetId:null,MilliSeconds:0} {QuestionId:35303,QuestionText:BC is parallel aan DE , Als AE = 8, de waarde van AC berekenen. ,QuestionFormatJson:null,CorrectAnswerFormat:null,AnswerFormatType :null,AnswerForamtJson:{\Type\:\null,\SubType\:\null,\CorrectAnswerFormat:null,\AnswerDisplayFormat:[\AnswerFormatType\:\null,\AnswerForamtJson:{\Type\:\null,\SubType\:\null,\CorrectAnswerFormat:null,AnswerDisplayFormat:[],AnswerType:null},AssignWorksheetId:null,MilliSeconds:0},null,TableData:null,AnswerFormatJsonDto:{Type:null,subType:null,CorrectAnswerFormat:null,AnswerDisplayFormat:[],AnswerType:null},AssignWorksheetsId:null,MilliSeconds:0} {\N\,\AnswerType\:\null),\FormatType:null,\OpExpression:null,\Operator:null,\Operand1:null,\Operand2:null,\selectedAnswer:null,IsInactive:false,isSelected:null,\CorrectAnswer:3,timeInMilliSeconds:null,QuestionType:null,\VariableList:null,WorksheetQuestionText:null,AnswerOption:{Opt1:null,Opt2:null,Opt3:null,Opt4:null,QuestionId:35303},QuestionDetail:{QuestionDetailId:0,QuestionId:35303,SubTopicId:4179 ,SubTopic:{SubTopicId:4179 ,SubTopicDesc:Vergelijkbaar Congruent triangles,Hint:null,SubTopicDescSEO:null,IsSEOUrActive:true,IsInactive:false,IsCombinedSubTopic:null,CombineSubTopicIdList:null,TopicTopicId:TGeoT,TopicTopicDesc:Triangles,IsToolbar:false,DisplayFormat:{\bgColor\:\white\,\IsQAtogether\:\null,\IsImage\:\null,\IsGraph\:\null,\IsTable\:\null,\ToolbarType:{\type\:\null,\ToolbarList:\N\}}},\QuestionTextFormat:null,\WorksheetText:null,IsSignInRequired:false,IsPaidRequired:false,DisplayFormatJson:{bgColor:white,IsQAtogether:null,IsImage:null,IsGraph\:\null,IsTable\:\null,ToolbarType:{type:null}},MilliSeconds:0},TopicDesc:null,QuestionDiffLevel:null},ImageData:{\type\:\similarTriangle\, \a\:\ 90, \b\:\ 60, \c\:\ 100, \x\:\1/2\,\texA\:\ \,\texA2\:\ \,\texB1\:\ \,\texB2\:\ x + 5\, \texC1\:\ \,\texC2\:\ \, \angleTop\:\ \, \angleBot\:\ \, \angleRBot\:\ \, \bottomText\:\ Find the perimeter.\, \color\:\green\, \top\:\ 10, \left\:\ 230,rotateAngle\:\90},GraphData:null,TableData:null,AnswerFormatJsonDto: {Type:null,SubType:null,CorrectAnswerFormat:null,AnswerDisplayFormat:[],AnswerType:null},AssignWorksheetId:null,MilliSeconds:0} {QuestionId:35353,QuestionText:What is the measure of angle \$\$\$\angle{D}\$\$\$? , QuestionFormatJson:null,CorrectAnswerFormat:null,AnswerFormatType:null,AnswerForamtJson:{\Type\:\null,\SubType\:\null,\CorrectAnswerFormat:null,\AnswerDisplayFormat:[],AnswerType:null},AssignWorksheetId:null,MilliSeconds:0},null,TableData:null,AnswerFormatJsonDto:{Type:null,subType:null,CorrectAnswerFormat:null,AnswerDisplayFormat:[],AnswerType:null},AssignWorksheetsId:null,MilliSeconds:0}

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