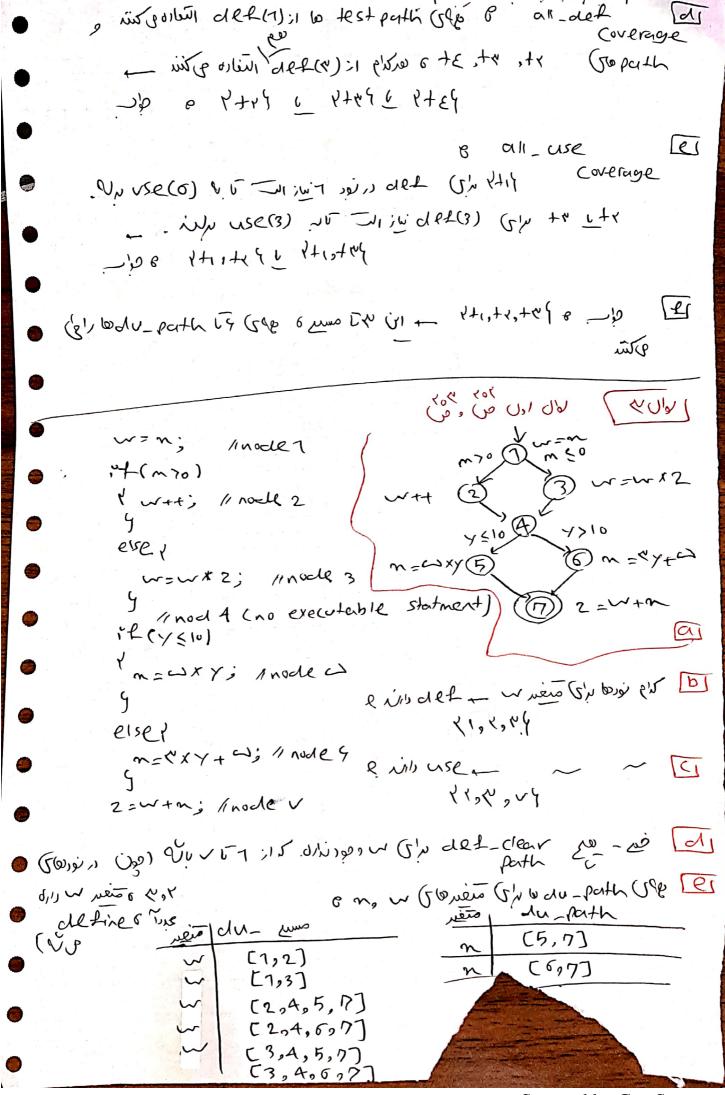
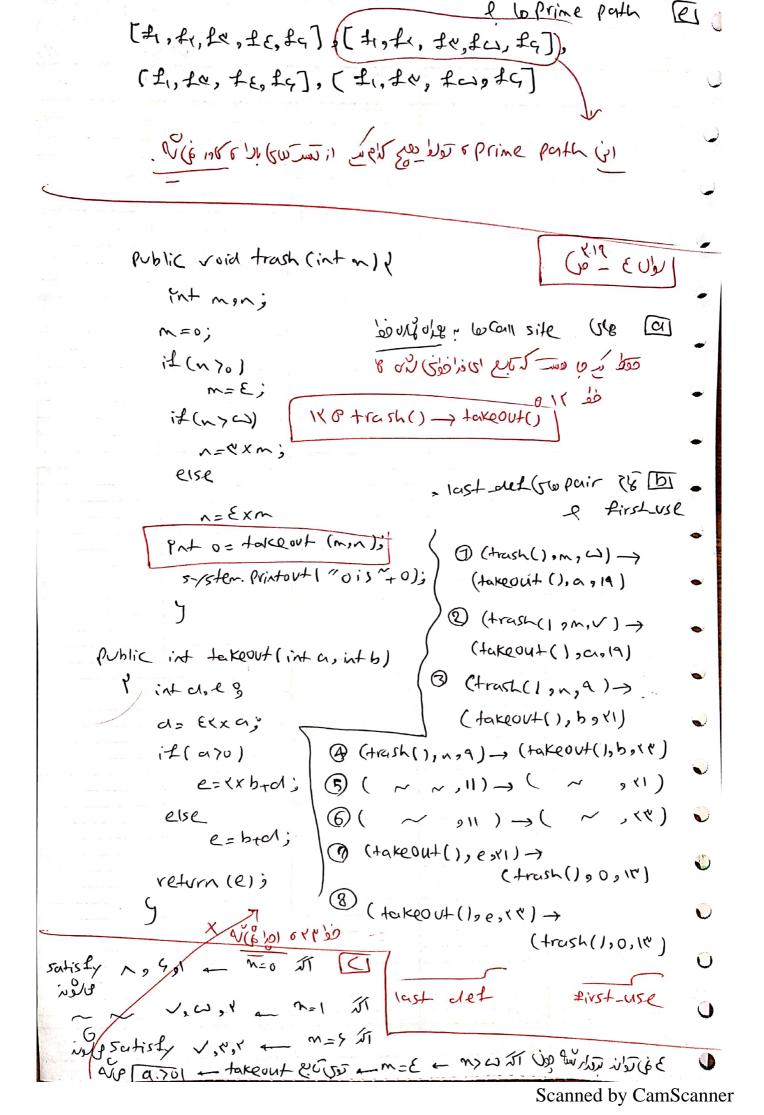


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Co _ CO U'S Public startic void (f) (inta, inty) if(m < y) 1 + < (y); 4 else 1 + + (y); 5; public static void (Fy int a) ? if (a!Y == 0) / fr (Y *a); 5; 5 Public static void (& e) (int b) 1 if(b)0) + 1 E(); 4 else 1 £ 12 (); 4; 26/11- fo():-1 (Ra)(11_(160)-1 14() 1 -9 ti= f1(0,0) call graph es as tx = f((1,1) رون ميرها بورون te= f((0,1) عاطاع تعريد للالم +E= f((e,x) 10= 2,(4,E) مى كواند بود ١٩١٦ (26 +18 (L1, for, fo) 8 640 ills mino (2/2 501 porth (D) +x & [t, to, te, f,] Le 0 [1, \$ (] + E & [f, te, 1e, 15] tw & [f1, fx, fx, fx, fx, f5] 8 Sissis 's would contrage will minimal test CI 561 Y+1, +4, +0 9 , 1+1, +0) 9 / 4, +0, + 2 / di B edge coverage 1+1,+24



- Usl Ub any state & [elements, size , front, back] useful valves - elements nèvo (5/2 (4) المانال والمربي مع مع من (العلم من الله المراكة على المراكة ال [null, null], (objenull), [null, obj), [objeobj] 3 J out/ اط منه علمه ودور داره در کل و وران ساند (size) مقادم عمدای ی تواند نسط صول و و و و سى سماء مدار ع كلية على المام على على المام على المام الله المام الله المام ا mo colis o rate dis , is There are comparts , is There of the com 1 elements | x | size | x | front x | back | = (دکل نکار E X & X < X (= [EV] 6 stak . elis state 6 e uma reachable 6 la state (31;1 ster go [C] dequare? (enquere (ob)) expert (vb) bestate ;168 ((doido)) عال ركسك نفست requente () [Ob) > enqueue(ob) 7,0,7 Ids (Cob) erquecue (u/bi) e la exception a miss (50) enqueue degrevel [idosido] (Sième Ohr degeneur 2,000 E QUI, ISI! Edge Coverages (was test set in F) @q.enqueue (vb) 6 Queue q=new queue(); object obj = new object () (16) of, degulue() q. engueue (obj); q. enquene (0)) a . dequeue () q. enqueue (ubi) g.dequeue() g. dequeue()