UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 8-K

CURRENT REPORT
Pursuant to Section 13 or 15(d)
of the Securities Exchange Act of 1934

August 16, 2022 Date of Report (date of earliest event reported)

The Oncology Institute, Inc.

(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation or organization) 001-39248 (Commission File Number) 84-3562323 (I.R.S. Employer Identification Number)

18000 Studebaker Rd, Suite 800 Cerritos, California 90703 (Address of principal executive offices and zip code) (562) 735-3226 (Registrant's telephone number, including area code)

Check the appropriate box below if the F	Form 8-K filing is intended to	simultaneously satisfy the	e filing obligation of	the registrant under any	of the following provisions:

	Written communications	pursuant to Rule 425 under the	Securities Act (17 CFR 230.425)
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- □ Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- ☐ Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- ☐ Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Securities registered pursuant to Section 12(b) of the Act:

Title of each class

Trading Symbol

Name of each exchange on which registered

Common stock, par value \$0.001

TOI

The Nasdaq Stock Market LLC

Redeemable warrants, each whole warrant exercisable for one share of Common stock, each at an

exercise price of \$11.50 per share

TOIIW

The Nasdaq Stock Market LLC

 $Indicate \ by \ check \ mark \ whether \ the \ registrant \ is \ an \ emerging \ growth \ company \ as \ defined \ in \ Rule \ 12b-2 \ of \ the \ Exchange \ Act.$

Emerging growth company $\ oxtimes$

If an emerging growth company, indicate by check mark if the registrant has elected not to use th Section 13(a) of the Exchange Act.	ne extended transition period for complyin	ng with any new or revised financial accounting	g standards provided pursuant to

Item 2.02. Results of Operations and Financial Condition

On August 16, 2022, The Oncology Institute, Inc. (the "Company") issued a slide presentation which includes the Company's financial results for the six months ended June 30, 2022 and certain other financial information. A copy of the presentation is furnished hereto as Exhibit 99.1, which are incorporated by reference herein.

Item 7.01. Regulation FD Disclosure

On August 16, 2022, in conjunction with the slide presentation of its financial results, the Company provided updates regarding the Company's business and guidance for the year ending December 31, 2022. The information provided above in "Item 2.02 - Results of Operations and Financial Condition" of this Current Report on Form 8-K ("Current Report") is incorporated by reference into this Item 7.01.

The information contained in Items 2.02 and 7.01 of this Current Report and Exhibit 99.1 is being furnished and shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or otherwise subject to the liabilities of such section.

$Item\ 9.01\ -\ Financial\ Statements\ and\ Exhibits$

(d) The following exhibits are being filed herewith:

Exhibit No. Description

99.1 <u>Slide presentation issued by The Oncology Institute, Inc. on August 16, 2022</u>
 104 Cover Page Interactive Data File (embedded within the Inline XBRL document)

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, as amended, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Date: August 16, 2022

The Oncology Institute, Inc.

By: /s/ Mihir Shah
Name: Mihir Shah

Title: Chief Financial Officer



Investor Presentation

August 2022

Disclaimer

Forward Looking Statements

This presentation includes certain statements that are not historical facts but are forward-looking statements for purposes of the safe harbor provisions under the United States Private Securities Litigation Reform Act of 1995. Forward-looking statements generally are accompanied by words such as "preliminary," "believe," "may," "will," "estimate," "continue," "anticipate," "intend," "expect," "fished", "plan," "project," proefict," proefict," proefict," proefict," proefict," proefict," proefict, "proefict," proefict," seek," "future," outlook," and similar expressions that predict or indicate future events or trends or that are not statements of historical matters. These forward-looking statements include, but are not limited to, statements regarding projections, estimates and forecasts of revenue and other financial and performance metrics and projections of market opportunity and expectations. These statements are based on various assumptions and on the current expectations of The Oncology Institute, Inc. ("TOI") and are not predictions of actual performance. These forward-looking statements are possible for illustrative purposes only and are not intended to serve as, and must not be relied on by any investor as, a guarantee, an assurance, a prediction or a definitive statement of fact or probability. Actual events and circumstances are difficult or impossible to predict and will differ from assumptions. Many actual events and circumstances are difficult or impossible to predict and will differ from assumptions. Many actual events and circumstances are beyond the control of TOI. These forward-looking statements are busilect to a number of risks and uncertainties, including the outcome of judicial and administrative proceedings to which TOI may become a party or governmental investigations to which TOI may become subject that could interrupt or limit TOI's operations, result in adverse judgments, settlements or fines and create negative publicity; changes in TOI's clients' preferences, prospects and the compe

Financial Information: Non-GAAP Financial Measures

Some of the financial information and data contained in this presentation, such as Adjusted EBITDA, have not been prepared in accordance with United States generally accepted accounting principles ("GAAP"). TOI believes that the use of Adjusted EBITDA provides an additional tool to assess operational performance and trends in, and in comparing our financial measures with, other similar companies, many of which present similar non-GAAP financial measures to investors. TOI's non-GAAP financial measures may be different from non-GAAP financial measures used by other companies. The presentation of non-GAAP financial measures is not intended to be considered in isolation or as a substitute for, or superior to, financial measures determined in accordance with GAAP. The principal limitation of Adjusted EBITDA is that it excludes significant expenses and income that are required by GAAP to be recorded in the Company's financial statements. Because of the limitations of non-GAAP financial measures, you should consider the non-GAAP financial measures presented in this presentation in conjunction with TOI's financial statements and the related notes thereto



TOI Investment Highlights

- 1. Oncology is a Large and Growing Market
- 2. Today's Care Delivery System is Broken and Does Not Address Quality and Cost Issues
- 3. TOI is the First Mover Disrupting Oncology Care with a Unique Value-Based Model
- 4. Our Technology Platform is the First to Standardize and Align Care Delivery at Scale
- 5. We Have Proven Our Model with New Market Exportability
- 6. Our Future Growth and New Market Entry is Predictable, Repeatable and Scalable
- 7. We have Tremendous Near Term and Long-Term Growth Opportunities in Front of Us



Rising Cost of Oncology Care is a Massive Problem in the U.S.

U.S. Oncology Spend Growth Continues to Accelerate Healthcare is Unaffordable and Inefficient in the U.S. 18% \$200bn+ estimated 2020 U.S. oncology spend of U.S. GDP and rising 11 - 14% CAGR 2x U.S. Oncology drug spending growth spent per person compared to OECD average in the next four years 9.5% Yet, U.S. incidence of chronic illness and longevity are worse than average of U.S. adults have been diagnosed with cancer



The Oncology Institute of Hope & Innovation

Sources: Cancer Epidemiology, Biomarkers & Prevention – American Association For Cancer Research, July 2020; National Center for Health Statistics; IQVIA Institute; National Health Expenditure Data – CMS; Spending on Health: Latest Trends – OECD, June 2018.

We Are Disrupting the Status Quo in Cancer Care

Today's Traditional Fee-for-Service Oncology Care

- × Incentivized by volume
- X Incentivized to use high-cost therapies
- X Physician compensation model aligned to high cost
- X Practice tailored to profit
- X Supported by drug manufacturers and distributors
- No incentives to utilize appropriate care transitions

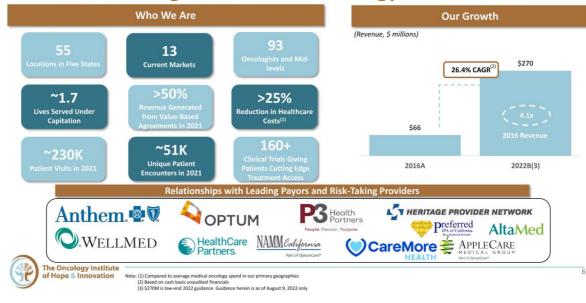
Our Disruptive Value-Based Oncology Care

- ✓ Incentivized by quality
- ✓ Incentivized to use high-value therapies
- Physician compensation model aligned to quality and patient satisfaction
- ✓ Practice tailored to address individualized patient needs
- Supported by patient and payors
- ✓ Aligned to support appropriate transitions to palliative and hospice care

Our Healthcare System is Being Rebuilt with New Value-Based Care Models



We are a Leading Value-Based Oncology Care Platform



Our Value-Based Oncology Care Model is Disrupting the Market

TOI is a Leading Value-Based Oncology Care Practice that is Aligning both Physicians and Payors with Incentives to Simultaneously Enhance Quality and Lower Costs







Our Results are Peer-Reviewed and Published



Study on TOI Patient Population Conducted by Researchers at Stanford University



Our Patient-Centric Focus Drives High Levels of Satisfaction

Highly Satisfied Patient Base Supports Care Delivery Model While Strengthening Payor Relationships



Thousands of same-day patient surveys via text and email.

Overall survey average 4.5/5 across all sites over 12 months.

Survey feedback loop to operations managers drives service excellence.

"Thank you all for helping me through this life test...From the front desk to the specialist — when it comes to cancer, you are all needed and appreciated; your kindness and selflessness makes a world of difference to the patients and their families." — Lynwood Clinic Patient "Awesome place, from the support staff and Dr. Morrison. He was the BEST! Would highly recommend this clinic to everyone who needs it."

– Downey Clinic Patient

"I am very thankful and happy to have found his group. Dr. Baghian and staff are kind, compassionate, and knowledgeable. Everyone I have interacted with has made me feel as though they truly care about making sure I receive quality care in a timely manner. Exceptional!"

– Riverside Clinic Patient



We Use Multiple Levers to Reduce Cost of Care

Where We Focus Reduce practice pattern variability Access to clinical trials in the community Vertical integration of dispensary and scaled drug purchasing Algorithm driven action plan >25% High-Value Cancer Care Program 24/7 Health Care Coach Reduction in Spend(1) Patient education and engagement Palliative and Hospice Collaboration Providers trained in advanced care planning Close coordination between network providers

The Oncology Institute of Hope & Innovation

Sources: Lay Healthcare Worker Led Cancer Screening Interventions and the Effect on Patient-Reported Satisfaction, Health Status, Healthcare Use, and Total Costs; Journal Of Oncology Practice; August 16, 2019.

Note: (1) Compared to average Per Member Per Month costs in our primary geographies.

Proven Portability with Rapidly Expanding Footprint



Our Care Model is Hard to Replicate

TOI has Developed Many Highly Specific and Difficult to Replicate Capabilities that Collectively Comprise our Competitive Moat





Our Technology Platform is Purpose Built for Oncology Care

1. Collect

Work with health plans and primary care doctors on frontend collection of extensive patient data sets

2. Analyze

Leverage proprietary algorithms and data science to refine relevant clinical care pathways

3. Apply

Use results from our data analysis to dictate appropriate care pathways



Proprietary custom-built regimens and pathways embedded into EHR

• Full availability of practice data enables analytic insights and data-sharing collaborations

- Heavily customized where unique to TOI model; leverage vendor-partner solutions where needs are common
- $\bullet \ \ \text{Integrations across systems enable workflows, ensure seamless experience and consistent tracking and reporting}$
- Cloud-based application set deployed readily and managed centrally, supporting rapid expansion
- $\bullet \ \ \text{No limitation on number of sites or clinicians; supports roles in clinic, regionalized/centralized, or nearshore/offshore}$
- Supports different contract structures and lines of business, regional flexibility as needed
- Workflow and analytics tools built to be quickly iterated, vendor-partnerships include custom feature development



Strong Unit Economics Drives Increasing Profitability

Embedded Gross Margin Expansion Potential as TOI Scales

Margin Expansion Drivers

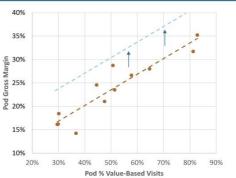
Value-Based Volume Mix: As our mix of value-based revenue increases our margins are expected to improve; pods today with highest mix of value-based contract achieve 30%+ margins

- Provider Utilization: Margins expected to improve as

 1) Provider productivity increases in maturing clinics
 2) The ratio of APPs⁽¹⁾ to MDs increases

Market Dynamics: Certain expansion markets have higher-cost fee-for-service oncology, therefore we believe TOI can deliver better value and savings to our customers and capture higher margins

TOI Pod⁽²⁾ Gross Margin vs. % Value-Based Visits





Note: (1) Advanced Practice Providers (APPs) include Physician Assistants and Nurse Practitioners; (2) Each pod is an operational unit consisting of 2-5 clinics, grouped together based on geographic proximity and visit volume. This analysis was performed in 2020.

Strong Unit Economics Provide the Foundation of Future Growth





lote: Actual results may vary material

We Are Shifting the Market to Value-Based Oncology Care

We Are Shifting the Market to Value-Based Oncology Care

- · Growth in value-based primary care propels TOI's growth
- Value-based payments comprised of 36% of healthcare spending in 2018 vs. 20% in 2014
- Since 2013, Humana has increased PCPs within value-based arrangements by 145%
- Primary / preventative care only encompasses less than 3% of Medicare spend; vast majority of spend occurs outside of primary care clinics











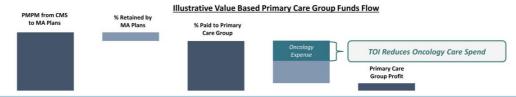








Oncology Spend is a Major Pain Point for Value-Based Primary Care

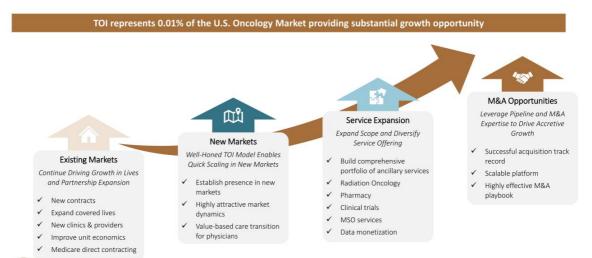




Sources: American Society of Clinical Oncology; Cancer Epidemiology, Biomarkers & Prevention – American Association For Cancer Research, July 2020; Global Market Insights; IQVIA Institute; Wall Street research.

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Note: MA = Medicare Advantage.

Multiple Levers to Sustain Long Term Growth Trajectory

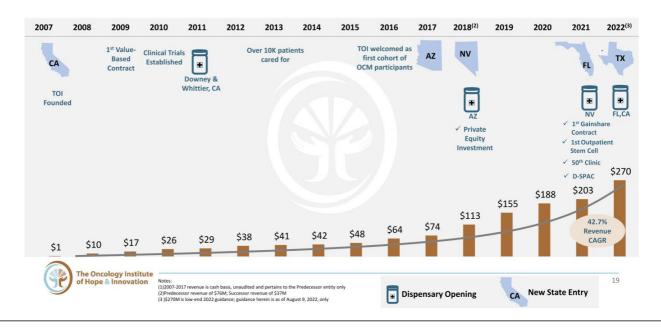


The Oncology Institute of Hope & Innovation

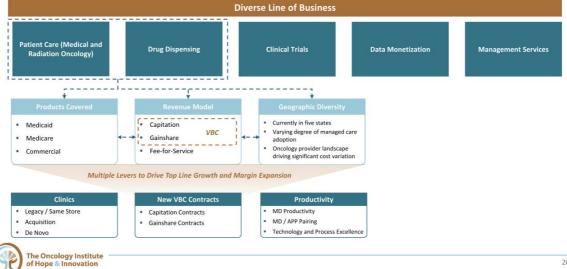
Financial Overview



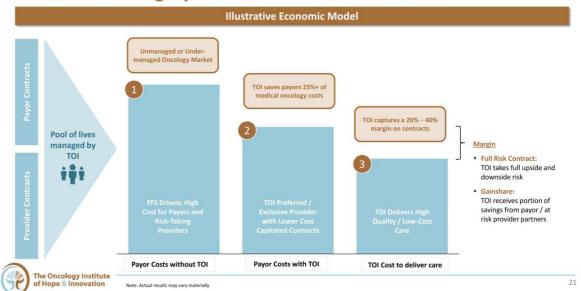
Revenue(1) and Milestone Timeline



Diversified Business Model with Multiple Drivers of Revenue Growth and **Margin Expansion**



Value Driven Highly Attractive Economic Model



Gain Share Contracts

Gain Share Contracts Offer TOI an Entry Point with Payors in New Markets

- · Gain share contracts offer payors an alternative to full capitation, with incentives for TOI to drive reductions in cost of care and improvements in quality
- Typically structured with an upside-only share of savings generated on patients seen by TOI relative to a benchmark
- Creative solution for risk-bearing primary care groups that aren't delegated for contracting
- Can include quality incentives for TOI to further improve patient care and lower overall cost
- Acts as a steppingstone to a broader capitation relationship as TOI demonstrates the value of its model of care



Proven economic model shows 30+% Gross Margins in Mature, Value-Based driven markets



Same Store Markets

Established Value-Based Partnerships

Continued Strategic Growth

Same-Store Gross Margin 30+%

Overall Gross Margin 20+%





Growth Markets

Recently opened markets

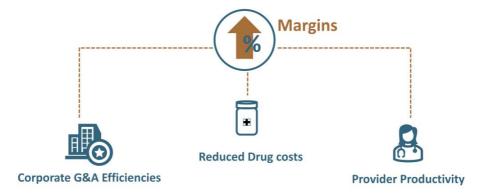
Launched in partnership with national value-based primary care groups

Ramping Gross Margins

Historic growth supports continued scale to drive increased revenue....



....Benefits of scale go beyond top line



TOI's growth allows us to scale our infrastructure, driving better margins due to lower drug costs, and more efficient providers – all leading to more savings for our payor partners and patients



Capital Deployment Strategy fueled by recent \$110 million strategic investment by Deerfield Management





2022 Guidance

	2022 Guidance
Revenue	\$270 to 310 million, representing approximately 33% to 53% growth over 2021 revenue
Gross Profit	\$50 to 60 million
Adjusted EBITDA	\$(20) to (25) million
Lives at Year End	1.75 million to 2.0 million lives, representing approximately 9% to 25% growth over year-end 2021 lives

Updated Guidance Drivers

- Strong year-over-year revenue and lives growth expected
- Continued focus on pipeline execution and network expansion to deliver care under value-based contracts
- Growth in California and new market penetration in Florida and Texas
- Gain sharing contracts and higher mix of FFS-reimbursement is expected to produce lower revenue and gross profit
- TOI's public company costs are higher than initially projected, mainly due to D&O insurance cost



The Oncology Institute of Hope & Innovation

Note: Our achievement of the anticipated results is subject to risks and uncertainties, including those disclosed in our filings with the SEC. The outlook does not take into account the impact of any outlook assumes a largely respensed global market, which would be negatively impacted if closures or other restrictive measures persist or are reimplemented. Guidance herein is as of August 9, 2022, only.

Key Takeaways





Historical Financials



Historical Financials

(\$ in thousands)

			For Three N	Nonths Ended		For Three M	onths Ended	For Yea	r Ended
		Mar 31, 202	1 Jun 30, 202	Sept 30, 2021	Dec 31, 2021	Mar 31, 2022	Jun 30, 2022	Dec 31, 2020	Dec 31, 20
	Patient services								
Revenue	Capitated revenue	\$ 12,33	0 \$ 12,897	\$ 14,124	\$ 14,934	\$ 14,516	\$ 13,944	\$ 37,381	\$ 54,2
Revenue	FFS revenue	17,29	2 16,889	18,843	16,765	20,541	25,165	79,436	69,7
	Subtotal	29,62	2 29,786	32,967	31,699	35,057	39,109	116,817	124,0
	Dispensary	17,61	8 17,782	17,918	19,232	18,679	20,218	63,890	72,5
	Clinical trials & other	1,34	0 2,276	1,390	1,373	1,425	1,594	6,808	6,3
	Total operating revenue	48,58	0 49,844	52,275	52,304	55,161	60,921	187,515	203,0
	Operating expenses								
	Direct costs – patient services	23,08	6 23,574	25,391	27,350	27,378	32,875	95,747	99,4
	Direct costs – dispensary	15,12	3 15,237	15,279	16,463	15,324	16,754	53,907	62,1
Expenses	Direct costs - clinical trials & other	16	9 143	182	158	137	150	982	6
	Selling, general and administrative expense	11,17	8 11,212	12,729	48,246	29,806	28,348	41,898	83,3
	Depreciation and amortization	77	7 794	850	920	987	1,098	3,178	3,3
	Total operating expenses	50,33	3 50,960	54,432	93,136	73,632	79,225	195,712	248,8
	Loss from operations	(1,753	(1,116	(2,157)	(40,832)	(18,471)	(18,304)	(8,197)	(45,85
	Other non-operating expense (income)								
	Interest expense	10	1 81	78	60	74	61	347	3
	Change in fair value of derivative warrant		2 3		(3,686)	1,461	(2,065)		(3,68
	Change in fair value of earnout liabilities				(24,891)	(39,440)	(10,800)	-	(24,89
Income (Loss)	Gain on debt extinguishment		- (5,186) -	229	(183)	-	194	(4,95
	Other, net	(1,076	5) 4	(54)	80	151	(15)	6,271	(1,04
	Total other non-operating income	(975	(5,101) 24	(28,208)	(37,937)	(12,819)	6,618	(34,26
	Income (loss) before provision for income taxes	(778	3,985	(2,181)	(12,624)	19,466	(5,485)	(14,815)	(11,59
	Income tax (expense) benefit	(218	(780	(799)	2,468	(180)	32	493	6
	Net (loss) income	(99	3,205	(2,980)	(10,156)	19,286	(5,453)	(14,322)	(10,92
ncology Institu	Adjusted EBITDA(1)		9 343	110	(5,346)	(5,184)	(6,867)	5,773	(4,82



Adjusted EBITDA Reconciliation

The Company includes adjusted EBITDA because it is an important measure upon which our management uses to assess the results of operations, to evaluate factors and trends affecting the business, and to plan and forecast future periods.

Adjusted EBITDA is "non-GAAP" financial measure within the meaning of Item 10 of Regulation S-K promulgated by the SEC. Management believes that this measure provides an additional way of viewing aspects of the Company's operations that, when viewed with the GAAP results, provides a more complete understanding of the Company's results of operations and the factors and trends affecting the business. However, non-GAAP financial measures should be considered a supplement to, and not as a substitute for, or superior to, the corresponding measures calculated in accordance with U.S. GAAP. Non-GAAP financial measures used by management may differ from the non-GAAP measures used by other companies, including the Company's competitors. Management encourages investors and others to review the Company's financial information in its entirety, not to rely on any single financial measure.

The following table provides a reconciliation of net income (loss), the most closely comparable GAAP financial measure, to Adjusted EBITDA:

	 Months Ended arch 31,	Three Months Ended June 30,	Three Months Ended Sept 30,	Three Months Ended Dec 31,	Three Months Ended March 31,	Three Months Ended June 30,	Year Ended December 31,	Year Ended December 31,
	2021	2021	2021	2021	2022	2022	2020	2021
(in thousands)								
Net (loss) income	\$ (996)	\$ 3,205	\$ (2,980)	\$ (10,156)	\$ 19,286	\$ (5,453)	\$ (14,322)	\$ (10,927)
Depreciation and amortization	777	794	850	920	987	1,098	3,178	3,341
Interest expense	101	81	78	60	74	61	347	320
Income tax expense	218	780	799	(2,468)	180	(32)	(493)	(671)
Board and management fees	106	102	106	239	45	62	620	553
Non-cash addbacks	(13)	(5,728)	99	527	197	108	11,972	(5,115)
Share-based compensation	42	51	59	24,383	8,552	6,515	151	24,535
Change in fair value of liabilities	_	2	2	(28,577)	(37,979)	(12,865)	0	(28,577)
Practice acquisition-related costs	90	107	71	208	422	111	374	476
Consulting and legal fees	387	543	221	675	655	1,144	1,495	1,826
Other, net	(643)	408	807	1,120	953	1,634	2,451	1,692
Public company transaction costs	-	-	-	7,723	1,444	750	-	7,723
Adjusted EBITDA	\$ 69	\$ 343	S 110	S (5,346)	S (5,184)	\$ (6,867)	\$ 5,773	\$ (4,824)



3: