I can solve problems that involve converting units of time (years and months).

 $- \cap \cap$

1	How many months in:		
α.	1 year?	b.	3 years?
	months		months
с.	5 years?	d.	7 years?
	months		months

2	2 How many years in:				
а.	72 months?	b.	48 months?		
	years		years		
c.	24 months?	d.	84 months?		
	years		years		

3	How many years and months are in the months shown? The first one is done for you.						
а.	29 months?				39 months?		
	29 ÷ 12 = 2 rer	nainder 5					
	2	_ years	5	months		_ years	_ months
b.	20 months?				c. 50 months?		
		_years		_ months		_ years	_ months

4 Use the correct symbol: < or > to compare the 2 children's ages:		
Freddie: 4 years 2 months	Christy: 51 months	
Laura: 63 months	Kyra: 4 years 11 months	

A

I can solve problems that involve converting units of time (years and months).

	000
1 Complete this table:	
years	months
5 years	
	36 months
4 years	
	84 months
	24 months
1 year	
	72 months
8 years	

2	How many years and months are in the months shown? The first one is done for you.				
α.	49 months?	b. 77 months?			
	49 ÷ 12 = 4 remainder 1				
	4 years1 month	years months			
с.	63 months?	d. 58 months?			
	years months	years months			
е.	70 months?	f. 44 months?			
	years months	years months			



3 Use the correct symbol: < or > to compare the 2 children's ages:				
Aziza: 6 years 3 months	Cara: 70 months			
Thomas: 74 months	Kyra: 6 years 10 months			
Szymon: 8 years 2 months	Thomas: 100 months			
Toni: 83 months	Pearl: 6 years 9 months			

4 This table shows the ages of a group of children. Write their names in order from oldest to youngest.						
Chester Aruna Abigail Jakub Adika						
7 years 10 months	90 months	6 years 11 months	89 months	85 months		
oldest				youngest		





I can solve problems that involve converting units of time (years and months).

1 Complete this table:	
years	months
3 years	
	60 months
7 years	
	48 months
	12 months
	120 months
9 years	
2 years	
	96 months
6 years	
2 How many years and months are in t	the months shown? The first one is done for you.
a. 89 months?	b. 97 months?
89 ÷ 12 = 7 remainder 5 7 years 5 mo	onths years months
yeurs ma	yeurs nontris
c. 43 months?	d. 78 months?
years mo	onths years months
e. 66 months?	f. 100 months?
years mo	onths years months
* * *	
Y twinkl & plan it Maths Year 4 Me	leasurement I Solving Time Problems I Lesson 3 of 4: Time Problems Involving Years and Months

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3 Use the correct symbol: < or > to compare the 2 children's ages:				
Amina: 8 years 5 months	Trudi: 99 months			
Theresa: 86 months	Kyle: 8 years 4 months			
Saima: 9 years 5 months	Nisha: 102 months			
Arif: 71 months	Stephanie: 6 years 1 month			

4 This table shows the ages of a group of children. Write their names in order from youngest to oldest.						
Chloe Anita Sian Peter Lauren						
9 years 2 months	111 months	8 years 11 months	105 months	113 months		
youngest				oldest		

5 н	Iow much younger is Sian than Anita?



Time Problems Involving Years and Months **Answers**

1	How many months in:		
α.	1 year?	α.	3 years?
	months		36 months
b.	5 years?	c.	7 years?
	months		84 months
2	How many years in:		
α.	72 months?	b.	48 months?
	6 years		years
c.	24 months?	d.	84 months?
	years		7 years
3	How many years and months are in the mo	nths	shown? The first one is done for you.
α.	29 months?	b.	39 months?
	29 ÷ 12 = 2 remainder 5		
	years months	;	years months
c.	20 months?	d.	50 months?
	years 8 months		4 years2 months
4	Use the correct symbol: < or > to compare the	1e 2	children's ages:
	Freddie: 4 years 2 months	<	Christy: 51 months
	Laura: 63 months	>	Kyra: 4 years 11 months



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Time Problems Involving Years and Months Answers

years5 years3 years4 years7 years2 years1 year				months60 months36 months48 months84 months24 months12 months													
									6 years				72 months				
									8 years				96 months				
									How many years	and months are	in the mo	onths s	shown? The	first one is a	lone for	you.	
									ı. 49 months? 4 ye	ears I	month		77 months? 6	years	5	month	
									. 63 months? s ye	ears3	months		58 months 4	? years	10	month	
									e. 70 months? 5 ye	ears <u>10</u>	_ months		44 months 3	? years	8	months	
Use the correct s	ymbol: < or > to c	ompare t	he 2 c	hildren's ag	es:												
Aziza: 6 years 3 months			>	> Cara: 70 months													
				 Kyra: 6 years 10 months Thomas: 100 months 													
									Toni: 83 months				> Pearl: 6 years 9 months				
This table show oldest to younge	vs the ages of a est.	group	of chi	ildren. Wri	te their naı	nes in	order fro										
Chester	Aruna	Abigo		l	Jakub		Adika										
7 years 10 months	90 months	6 year	s 11 m	onths 8	9 months	85	5 months										
			Jakub		Adika		Abigail										



Time Problems Involving Years and Months **Answers**

l	years	months				
	years			36 months	s	
	years	60 months 84 months				
7	' years					
4	years		48 months 12 months 120 months 108 months 24 months 96 months			
	1 year					
10) years					
9	years					
2	years					
8	years					
6	years			72 months	s	
How many years o	and months are in	the mon ⁻	ths shown	? The first one is do	one for you.	
89 months? 7 yea	.rs r	nonths	b. 97 mo	nths? 8 years	1 month	
43 months? yea	.rs 7 m	ionths	d. 78 mo	nths? 6 years	6 month	
66 months? 5 yea	ırs <u>6</u> n	ronths	f. 100 m	onths? 8 years	4 month	
Use the correct syı	mbol: < or > to con	npare the	e 2 childrer	ı's ages:		
Amin	na: 8 years 5 montl	hs 🔼	> Tru	di: 99 months		
	Theresa: 86 mont	Kyle: 8 years 4 months				
Saim	1a: 9 years 5 montl	 Nisha: 102 months 				
	Arif: 71 montl		 Stephanie: 6 years 1 month 			
This table shows t	<u>,</u>			-		
to oldest.						
Chloe	Anita	S	ian	Peter	Lauren	
9 years 2 months 111 months 8 years		11 months	105 months	113 months		
Peter	Sian	Cl	hloe	Anita	Lauren	
How much young	jer is Sian than An	ita?				
		4 mo	onths			
* *						