10Strate	10/03.
	Rubbons on Ages
	David - After Hence
	(2-n) - 2
1.	The process age of the Brack 5:6. The process age of A 15? The process age of the Brack 5:6. The process age of A 15? The process age of the Brack 5:6. The process age of A 15? $4:5=6:5 \Rightarrow \frac{47+5}{5x+5} = \frac{67}{5x} \Rightarrow 2=5$
	4:5=6:5 = 5x+5 = 5x = 5x
	20 VX
•	To respective valte of the present age of Scottick Storage
450- 4	
	the difference between their age?
all a some	524 75 = 6=2x=2
	o Lun brottes is 1.2 & 5 years book
3.	the ratio was 1:3, what will be the vatio after freeze
<u></u>	$\frac{1}{3.5} = \frac{1}{3} = \frac{3}{2} = \frac{1}{5} = \frac{3}{2} = \frac{1}{5}$ $\frac{1}{3.5} = \frac{1}{3} = \frac{3}{2} = \frac{1}{5}$ $\frac{1}{3.5} = \frac{1}{3} = \frac{3}{2} = \frac{1}{5}$
	Le marel de la maria della mar
biller of	The best of the present are of ASS 13 19, 14 one gent go
	11 nos 11:15 what will be 6 years here.
-	$\frac{13x-4=11}{172-4} = \frac{1352-60=}{15}$
	= + <u>1</u> 2 <u>- <u>7</u>-2</u>
5.	tyens ago, the value of the age of All B was 213 & after
	queass it will become 57, Find the ratio of this present age
	9:13 = 142 + 18x + 8x + 16= 25=4 = 5
and a second	152+201+178+16 22+8=5.
	$14x^2 + 362 = 15x^2 + 32x = \frac{2x^2 + 8}{3x^2 + 8} = \frac{5}{7}$ $0 = x^2 + 4x$ $10 44$
	72=47 7=4 = 7-12
6.	The rate of the age of two persons is 4:70 & age of
	one of them is granter than the other by 30 years. The
	sum of their agas 15,
=	$\frac{110}{72}$
-	7=10 z=10

A STATE OF THE STA	10 / 03 / 25
7.	was the ratio of their goes 2'
	was the ratio of their ages 3:5
-	D vears con.
A STATE OF THE STA	$\frac{40-7}{60-2} = \frac{3}{5}$
and the same of th	4
	200=52=180-32
	30-27 =0
0	$\frac{30-22=0}{x=40}$
	IP the vatio & ages of ARB 152:5 at present & 15 years
	on a 4:18, find A's present and
-	$\frac{20 \text{ years}}{5 \text{ y+ 15}} = \frac{7}{7} = \frac{26 \text{ y+ 195}}{35 \text{ y+ 105}}$
in mind	
9.	Progent ratio of PLQ is 3:5, 10 years ago it was 152 Find suro
=	80 - 10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	$\frac{32 - 10}{52 - 10} = \frac{1}{62} = \frac{62 - 20}{52 - 10} \Rightarrow x = 10$
10.	The rotto between present age is 21:19 & 6 years ago is 9:8.
Ğ.,	How old is small is it is a superior ago is 4.8.
0.5 1.00	How old is someone if hor present age is 12 years less than older's present age
-	26 years present age
	26 years 11: 12 12 6 9 = 168x-48=
Y 1	$\frac{38_{\circ}}{6} = 3_{\circ}$
71. p. 1	Two ce Thries the age 1 1 2=2
	· Father age 1'C Three France =
	I am 3 times as old one my son, Byrs hore I will
	be twice on dd as my som the sum.
1 16. 10	60 y 89. 0 1 = 100 0 (11-) - x + 15 = 1 2x + 30 = 3x + 15
6P = 3	3xc) (18 a) 3x +15 2
3 (-11)	The present age of a father is 3 years more than 3 times
- 10 0 4	they be a cold this can Buck the fall of the state of the
Sent they were	the age of his son. By cass herre, father will be love to prove than twice the age of his son. Father?
pd = d = 145 1	$\frac{384000}{3+39+3} = \frac{123}{22+10}$
1 250	3+32+3 (22410)
	$\rightarrow \mathcal{M} - \mathcal{U}_{-}$
	82+6 22/10



The second laboratory of the second laboratory		
17.	There are 3 to p Age in a tosi. They can full the ton	ot in tale
	The still of them are and Then off or	21-0
	LAPA, ASI - ME Low 1 . O I .	Tinl
	done he land	
E	$A = \frac{1}{10}$ $h + \frac{1}{2}h + 2h = \frac{1}{10}$	W
	10 20 To	
	C= W35	:
	10 +1 + 1 = 1 10 10 25 /	-
	$\frac{10}{25}$ = $\frac{5}{5}$ = $\frac{5}{5}$ = $\frac{5}{5}$ = $\frac{5}{5}$ = $\frac{5}{5}$	506
	80/527/3-47// / 50	507
	h= 36	
	Perphose work = $n \times \frac{W}{10}$ 100 = $\frac{35}{2} \times \frac{W}{10}$ 100 =	20 2 - 72
	W 100 = = = 10 100 =	50
130		
	The state of the s	1
		-
		=
		-
		100 6 300
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