

Mare mactica.	
crs:0/18e 2	
[.d.11-d) 4/23 Expression	en F. doctral C.A
	23 23 23
40,0,1734130434	23 23
_170	101
90.	161 69
318	2
38,	2 2-3 - <u>q</u>
70	207
10,	201
100,	
11 6	RTA: 4/23 = 0, 1739130
188	
I.d. 4.2-9) Expressor en forma	1 [acloual
I.d. 4.2-9) Expressor en Forma	
II.d.4.2-g) Expressor en forma	RTA: $0,76 = \frac{76}{49}$
0,76 = 0	
0, 76 = C C = 0, 76	
0, 76 = C C = 0, 76 100.c = 100.0,76	
0, 76 = C C = 0, 76 100.c - 100.0, 76 100c = 76, 76	
0, 76 = C C = 0, 76 100.c = 100.0,76	
0, 76 = C C = 0, 76 100.c - 100.0,76 100c = 76, 76 1c 0, 76	
0, 76 = C C = 0, 76 100.c = 100.0, 76 100c = 76, 76 1c 0, 76 = 99c = 76 -> C = 76	
$0, \overline{76} = C$ $C = 0, \overline{76}$ $100.C - 100.0, \overline{76}$ $100C = \overline{76}, \overline{76}$ $1C = 0, \overline{76}$	RTA: $0,\overline{76} = \overline{76}$
0, 76 = C  C = 0, 76  100.c = 100.0, 76  100	RTA: 0,76 = 76  Racional  Additional  Additional  Additional
0, 76 = C  C = 0, 76  100.c = 100.0, 76  100.c = 76, 76  100.c = 76, 76  100.c = 76 -> C = 76  79  100.c = 76 -> C = 76  100.c	GTA: $0, \overline{76} = \frac{76}{99}$ .  Racional binados y expresas el resultado como irreducible $-> \left(\frac{12}{99} + \frac{1}{9}\right)^2$ CA
0, 76 = C  C = 0, 76  100.c = 100.0, 76  100	GTA: $0, \overline{76} = \frac{76}{99}$ .  Additional horados y expressor el resultado como irreducible $-> \left(\frac{12}{99} + \frac{1}{9}\right)^2$ $\xrightarrow{7}$ $0, 15 = A$
$0, \overline{76} = C$ $C = 0, \overline{76}$ $100.C - 100.0, \overline{76}$ $100.C = 76, $	RTA: $0, \overline{76} = \overline{76}$ RTA: $0, \overline{76} = \overline{76}$ Additional  Limados y expressor el resultado como imedicible $-> (\overline{12} + \overline{4})^2$ $\overline{700}$ $0, \overline{12} = A$ $100 \cdot A = 0, \overline{12} \cdot 100$
$0, \overline{76} = C$ $C = 0, \overline{76}$ $100.c = 100.0, \overline{76}$ $100.c = 76, \overline{76}$ $1c = 0, \overline{76}$ $2$ $99C = \overline{76} = 7$ $99C = 76 = 7$ $100.6 = 76$ $100.7 =$	RTA: $0, 76 = \frac{76}{99}$ .  Additional Actional Finados y expressor el resultado como irreducible $-> \left(\frac{12}{99} + \frac{1}{9}\right)^2$ $A = 0, 12 = A$
0, $76 = C$ $C = 0, 76$ $100.c = 100.0, 76$ $100.c = 76, 76$ $100.c = 76$ $100.c =$	RTA: $0,\overline{76} = \frac{76}{99}$ Additional  Anados y expressor el resultado como irreducible $(12 + 19)$ $(12 + 19)$ $(12 + 19)$ $(13 + 19)$ $(14 + 19)$ $(15 + 19)$ $(16 $
$0, \overline{76} = C$ $C = 0, \overline{76}$ $100.C = 100.0, \overline{76}$ $100.C = 76, $	RTA: $0,\overline{76} = \overline{76}$ Additional  Addit
$0, \overline{76} = C$ $C = 0, \overline{76}$ $100.c = 100.0, \overline{76}$ $100.c = 76, $	RTA: $0,76 = \frac{76}{99}$ .  Racional  broados y expressor el resultado como irreducible $-> \left(\frac{12}{99} + \frac{4}{9}\right)^2$ $0,15 = A$ $100.4 = 0,12 \cdot 100$