

SOLUZIONI

1. (a) 5 centesimi (b) 5 decimi (c) 5 centesimi
(d) 5 decimi (e) 5 millesimi (f) 5 millesimi

2. (a) 0.7 (b) 0.8 (c) 0.3 (d) 0.05 (e) 0.21 (f) 0.42
(g) 0.005 (h) 0.151 (i) 0.022 (j) 0.08 (k) 0.13
(l) 0.016 (m) 0.5 (n) 0.04 (o) 0.321

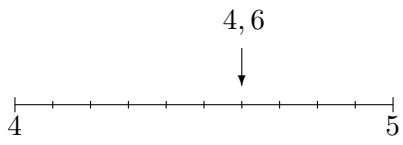
3. (a) $\frac{4}{10}$ (b) $\frac{3}{10}$ (c) $\frac{4}{100}$ (d) $\frac{32}{100}$ (e) $\frac{45}{100}$
(f) $\frac{6}{100}$ (g) $\frac{8}{100}$ (h) $\frac{14}{100}$ (i) $\frac{8}{1000}$ (j) $\frac{147}{1000}$
(k) $\frac{36}{1000}$ (l) $\frac{4}{100}$ (m) $\frac{1}{10}$ (n) $\frac{9}{1000}$ (o) $\frac{107}{1000}$

4. (a) 1.51 (b) 0.424 (c) 0.282 (d) 0.839 (e) 1.102
(f) 0.281 (g) 0.858 (h) 0.738 (i) 0.372 (j) 11.87
(k) 12.291 (l) 17.48 (m) 8.73 (n) 130.65 (o) 50.006

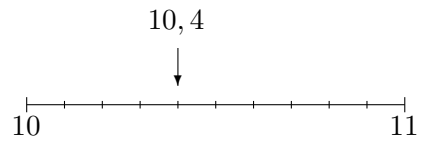
5. (a) 5.6 (b) 3.3 (c) 7.8 (d) 6.42 (e) 7.17 (f) 3.73
(g) 4.6 (h) 4.8 (i) 3.16 (j) 3.94 (k) 10.2 (l) 1.4

6.

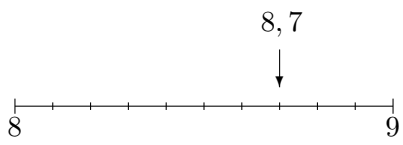
(a)



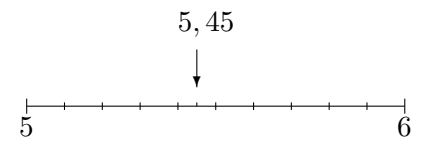
(b)



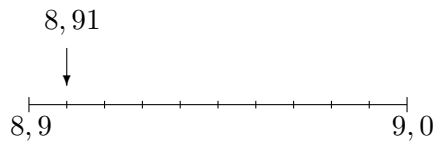
(c)



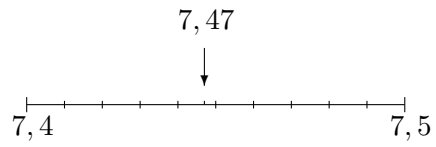
(d)



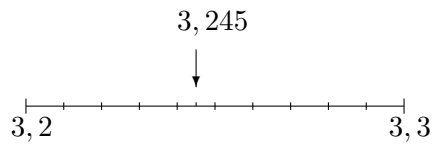
(e)



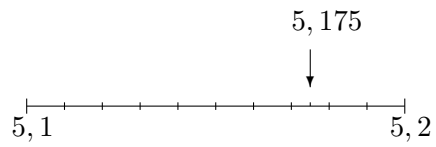
(f)



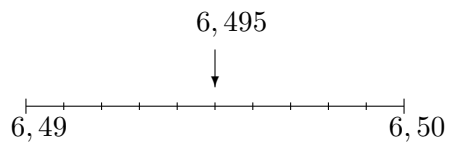
(g)



(h)

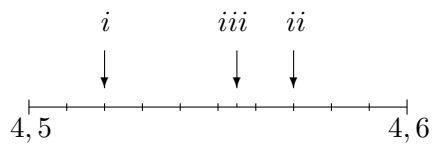


(i)

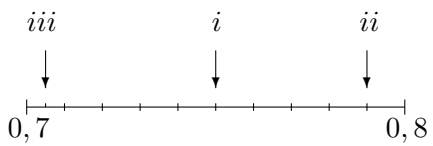


7.

(a)

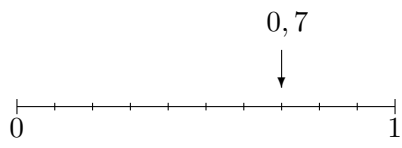


(b)

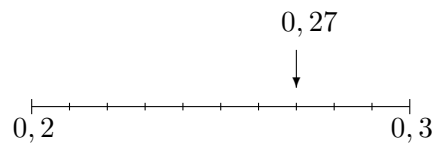


8.

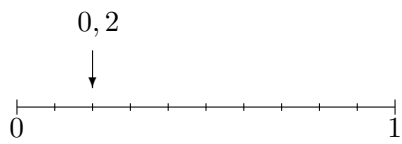
(a)



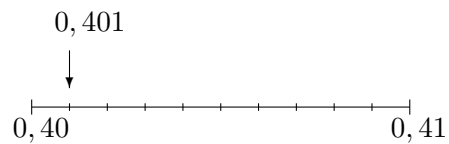
(b)



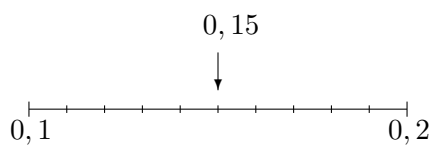
(c)



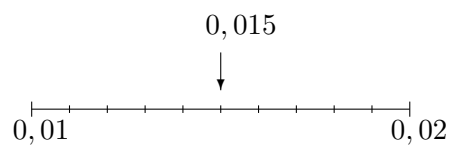
(d)



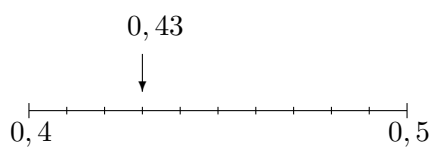
(e)



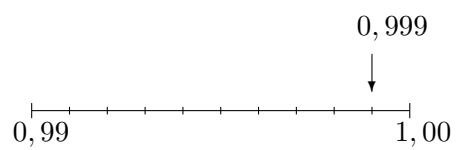
(f)



(g)

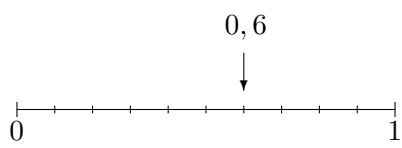


(h)

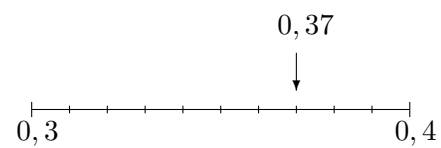


9.

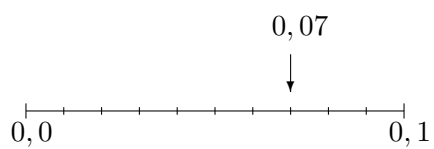
(a)



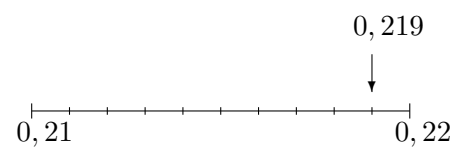
(b)

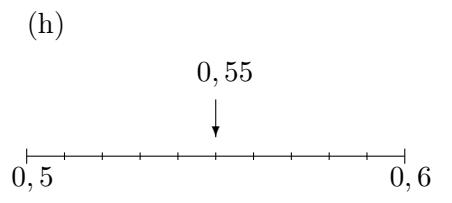
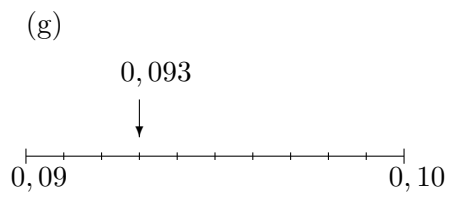
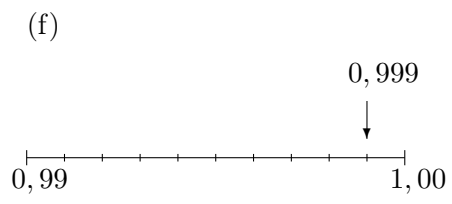
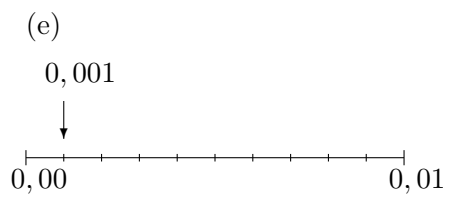


(c)



(d)





10. $0,76m$

11. $0,8kg$

12. Completare in cifre, a parole e in forma polinomiale i numeri rappresentati nelle seguenti tabelle come nell'esempio:

di milioni			di migliaia								
centinaia	decine	unità	centinaia	decine	unità	centinaia	decine	unità	decimi	centesimi	millesimi
10^8	10^7	10^6	10^5	10^4	10^3	10^2	10^1	10^0	10^{-1}	10^{-2}	10^{-3}
	3									2	
1					2	5			7		
							6	4		2	
					3		1	2	1	2	
						5					4

CIFRE	PAROLE	FORMA POLINOMIALE
30 000 000, 02	trentamiliioni e due centesimi	$3 \cdot 10^7 + 2 \cdot 10^{-2}$
100 002 500,7	centomilioniduemilacinquecento e sette decimi	$1 \cdot 10^8 + 2 \cdot 10^3 + 5 \cdot 10^2 + 7 \cdot 10^{-1}$
640,02	seicentoquaranta e due centesimi	$6 \cdot 10^2 + 4 \cdot 10^1 + 2 \cdot 10^{-2}$
3 012,12	tremiladodici e dodici centesimi	$3 \cdot 10^3 + 1 \cdot 10^1 + 2 \cdot 10^0 + 1 \cdot 10^{-1} + 2 \cdot 10^{-2}$
500,004	cinquecento e 4 millesimi	$5 \cdot 10^2 + 4 \cdot 10^{-3}$