



Measure the width of each block in inches and in centimeters.



Answers

Ex(in). 5

Ex(cm). 12



1(in). _____

1(cm). _____



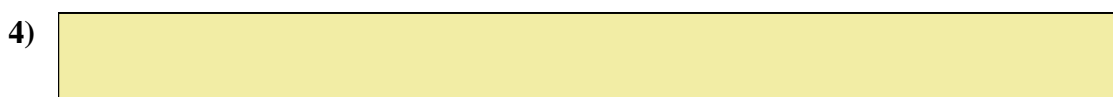
2(in). _____

2(cm). _____



3(in). _____

3(cm). _____



4(in). _____

4(cm). _____



5(in). _____

5(cm). _____



6(in). _____

6(cm). _____



7(in). _____

7(cm). _____



8(in). _____

8(cm). _____



9(in). _____

9(cm). _____



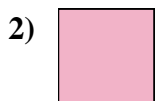
10(in). _____

10(cm). _____

\mathbb{I}_m		1		2		3		4		5		6		7				
Cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
\mathbb{I}_m		1		2		3		4		5		6		7				
Cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
\mathbb{I}_m		1		2		3		4		5		6		7				
Cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
\mathbb{I}_m		1		2		3		4		5		6		7				
Cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
\mathbb{I}_m		1		2		3		4		5		6		7				
Cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
\mathbb{I}_m		1		2		3		4		5		6		7				
Cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
\mathbb{I}_m		1		2		3		4		5		6		7				
Cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
\mathbb{I}_m		1		2		3		4		5		6		7				
Cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
\mathbb{I}_m		1		2		3		4		5		6		7				
Cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
\mathbb{I}_m		1		2		3		4		5		6		7				
Cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18



Measure the width of each block in inches and in centimeters.



Answers

Ex(in). 5

Ex(cm). 12

1(in). 3

1(cm). 7 - 8

2(in). 0 1/2

2(cm). 1 - 2

3(in). 1 1/2

3(cm). 3 - 4

4(in). 5 1/2

4(cm). 13 - 14

5(in). 2

5(cm). 5 - 6

6(in). 2 1/2

6(cm). 6 - 7

7(in). 5

7(cm). 12 - 13

8(in). 4

8(cm). 10 - 11

9(in). 4 1/2

9(cm). 11 - 12

10(in). 1

10(cm). 2 - 3