A2 Berechne Umfang (U) und Fläche (A) folgender Rechtecke und Quadrate

Hinweis: Schreibe die jeweiligen Aufgaben in Dein Heft und lege mir die Ergebnisse vor!

1.	a = 5 m	b = 12 m	U =	A =
2.	a = 9 m	b = 8 m	U =	A =
3.	a = 3,4 m	b = 2,1 m	U =	A =
4.	a = 15,7 m	b = 6, 32 m	U =	A =
5.	a = 6 cm	b = 7 cm	U =	A =
6.	a = 11 cm	b = 10 cm	U =	A =
7.	a = 45 m	b = 13 m	U =	A =
8.	a = 25,8 cm	b = 4,3 cm	U =	A =
9.	a = 20 dm	b = 5 dm	U =	A =
10.	a = 7 mm	b = 4 mm	U =	A =

Berechne den Umfang (U) und Fläche (A) dieser Quadrate!

1.	a = 6 cm	U =	A =
2.	a = 8 dm	U =	A =
3.	a = 21 mm	U =	A =
4.	a = 32 dm	U =	A =
5.	a = 5,6 m	U =	A =
6.	a = 56,7 mm	U =	A =
7.	a = 3,3 m	U =	A =
8.	a = 9 m	U =	A =
9.	a = 10 cm	U =	A =
10.	a = 7 mm	U =	A =