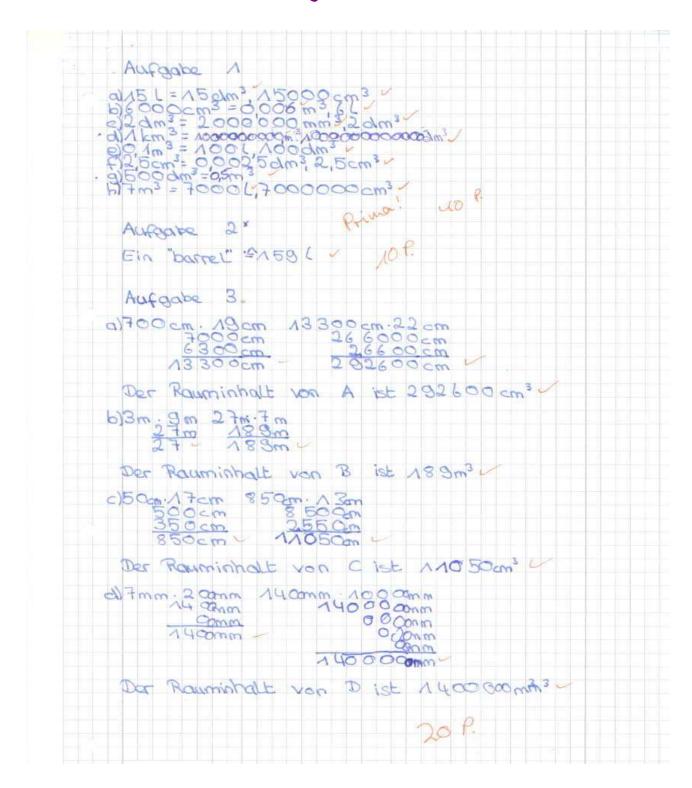
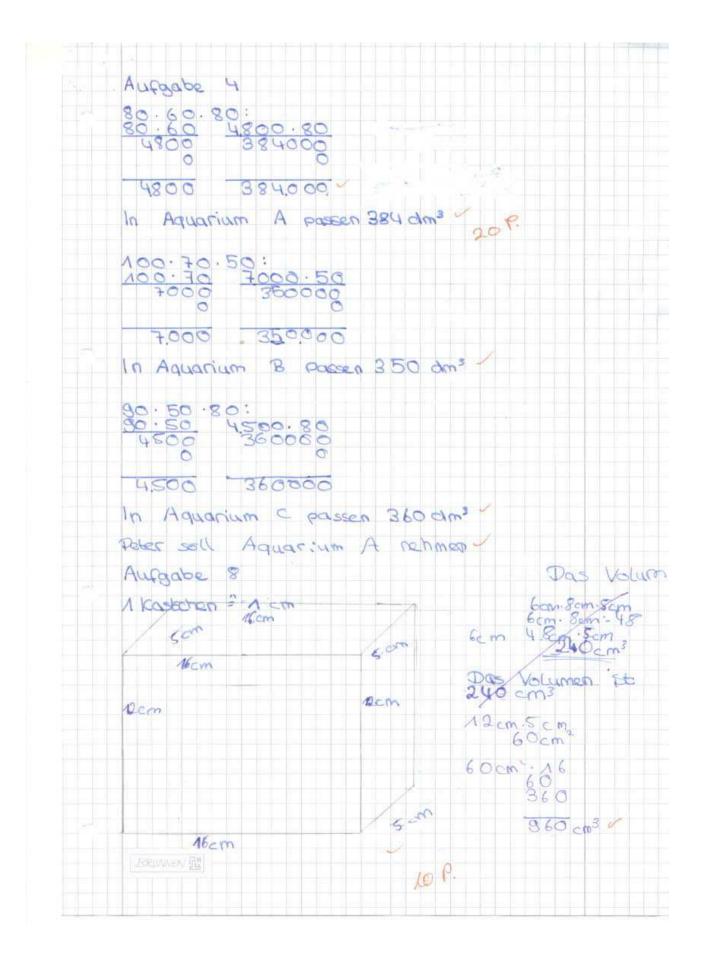
Lösung von Michael

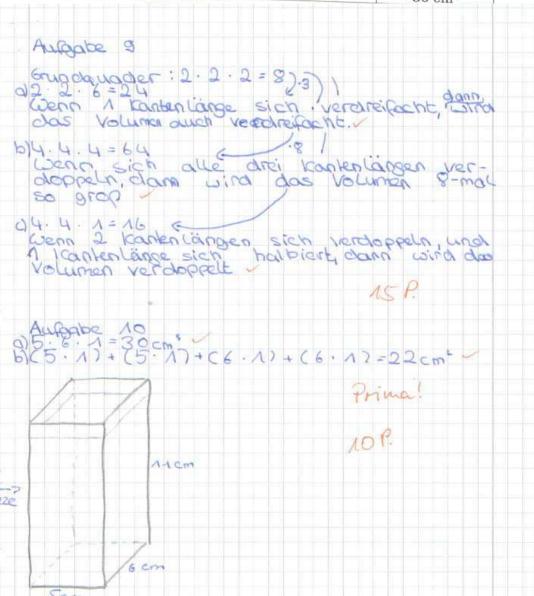


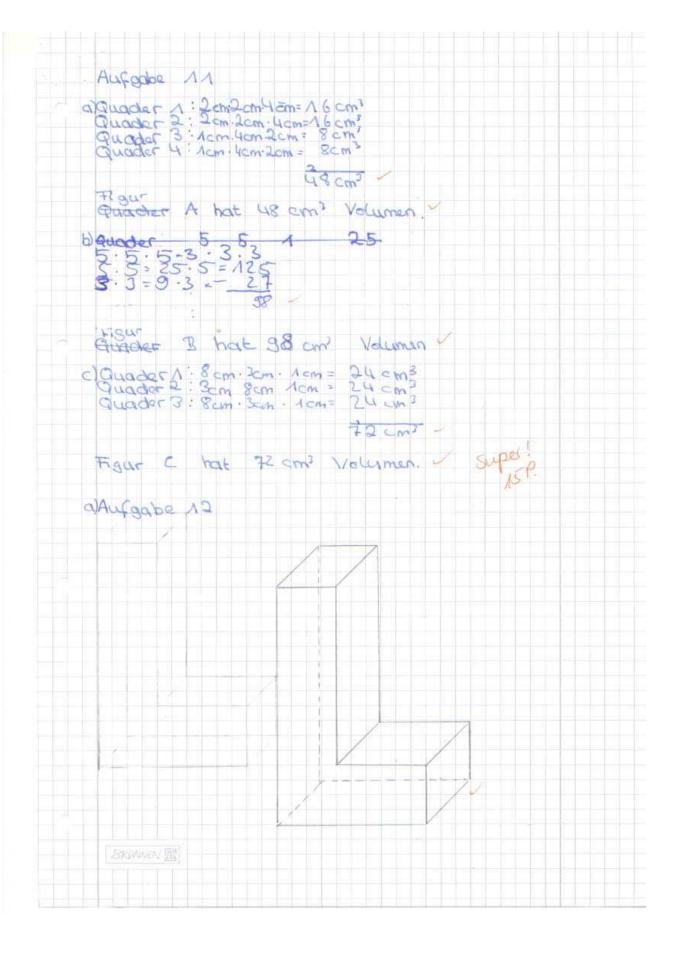


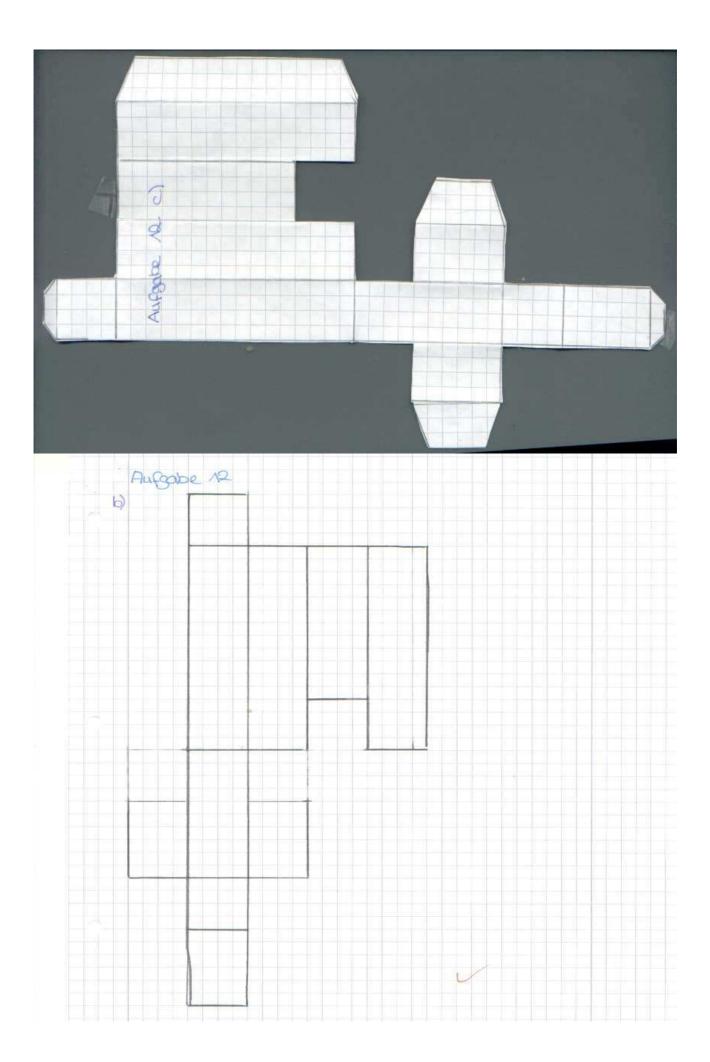
Aufgabe 5 20 PUNKTO

Berechne die fehlenden Größen des Quaders!

	a)	b)	
Länge	16 m	0.00	(C)
Breite	A Charles Control of Control	4 dm	6 cm
Höhe	15 m	12 dm	2
100000000000000000000000000000000000000	4 m	2 c/m -	2 cm
Volumen	960m3	96 dm ³	2 cm
		JU WIII	$36 \mathrm{cm}^3$









Autagbe 12

d) Das Volumen: 5cm. 2cm. 2cm = 20cm; 6cm. 2cm. 2cm = 24cm;

44cm3 V

Die Oberfläche:

3.5cm.2cm = 30 cm²

3.cm.2cm = 48 cm²

2.2cm.2cm = 8 cm²

2.cm.2cm = 40 cm² = 85 cm = 10 cm

gina.

Pro Reiner Reina 4 Steins 16 Steins



24cm-11em-13cm d.h. 13cm.13cm.?cm Hohe 4. 11cm = 4 4 cm d.h.

13cm.13cm. 44cm=

1 68cm: 44cm 7436 em3

Augabe 14

Volumen 64cm Seitenlang Höhe Bem 1cm 2cm 6 cm 3cm Mic m yon

Die Schachtel mit ist dem Hoch Volumen dem großten