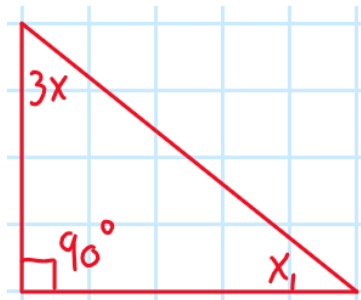


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|--|---------------|--|----------------------|------------------|
| | Navn: | | Skole: | |
| | Klasse: 20 | | Dato: 7. januar 2021 | Fag: Matematik A |

Opgave 082



$$90^\circ + 3x + x = 180^\circ$$

$$90^\circ + 4x = 180^\circ$$

$$4x = 180^\circ - 90^\circ$$

$$4x = 90^\circ$$

$$x = 22,5^\circ$$

$$x_1 = 22,5^\circ$$

$$x_2 = 3 \cdot 22,5^\circ$$

$$= 67,5^\circ$$

Reducer
Ryk 90° til højre
Udregn
Divider

Udregn