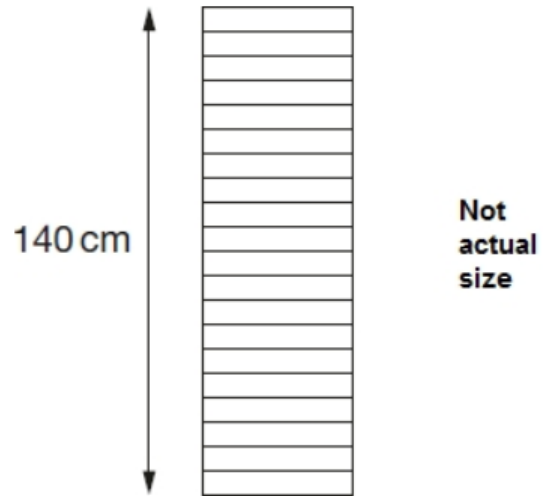


- a.  $1.5 \div 5$
- b.  $1.5 \div 3$
- c.  $1.8 \div 3$
- d.  $2.4 \div 6$
- e.  $5.6 \div 7$
- f.  $4.9 \div 7$
- g.  $9.1 \div 7$
- h.  $12.6 \div 9$

<p>a) A stack of 3 identical books is 2.7 cm tall.</p> <p>Amy takes one book off the top.</p> <p>How tall is the stack now?</p>	<p>b) A stack of 3 identical books is 3.9 cm tall.</p> <p>Rhys takes two books off the top.</p> <p>How tall is the stack now?</p>
<p>c) A stack of 4 identical books is 5.2 cm tall.</p> <p>Zach takes two books off the top.</p> <p>How tall is the stack now?</p>	<p>d) A stack of 5 identical books is 6.05 cm tall.</p> <p>Jake takes two books off the top.</p> <p>How tall is the stack now?</p>
<p>e) A stack of 7 identical books is 9.8 cm tall.</p> <p>Freddie takes two books off the top.</p> <p>How tall is the stack now?</p>	<p>f) A stack of 13 identical books is 18.2 cm tall.</p> <p>Isla takes three books off the top.</p> <p>How tall is the stack now?</p>
<p>g) A stack of 23 identical books is 10.81 cm tall.</p> <p>Carol takes two books off the top.</p> <p>How tall is the stack now?</p>	<p>g) A stack of 24 identical books is 31.68 cm tall.</p> <p>Connor takes 7 books off the top.</p> <p>How tall is the stack now?</p>

*Can you solve this SATs question?*

A stack of 20 identical boxes is 140 cm tall.



Stefan takes **three** boxes off the top.

How tall is the stack now?