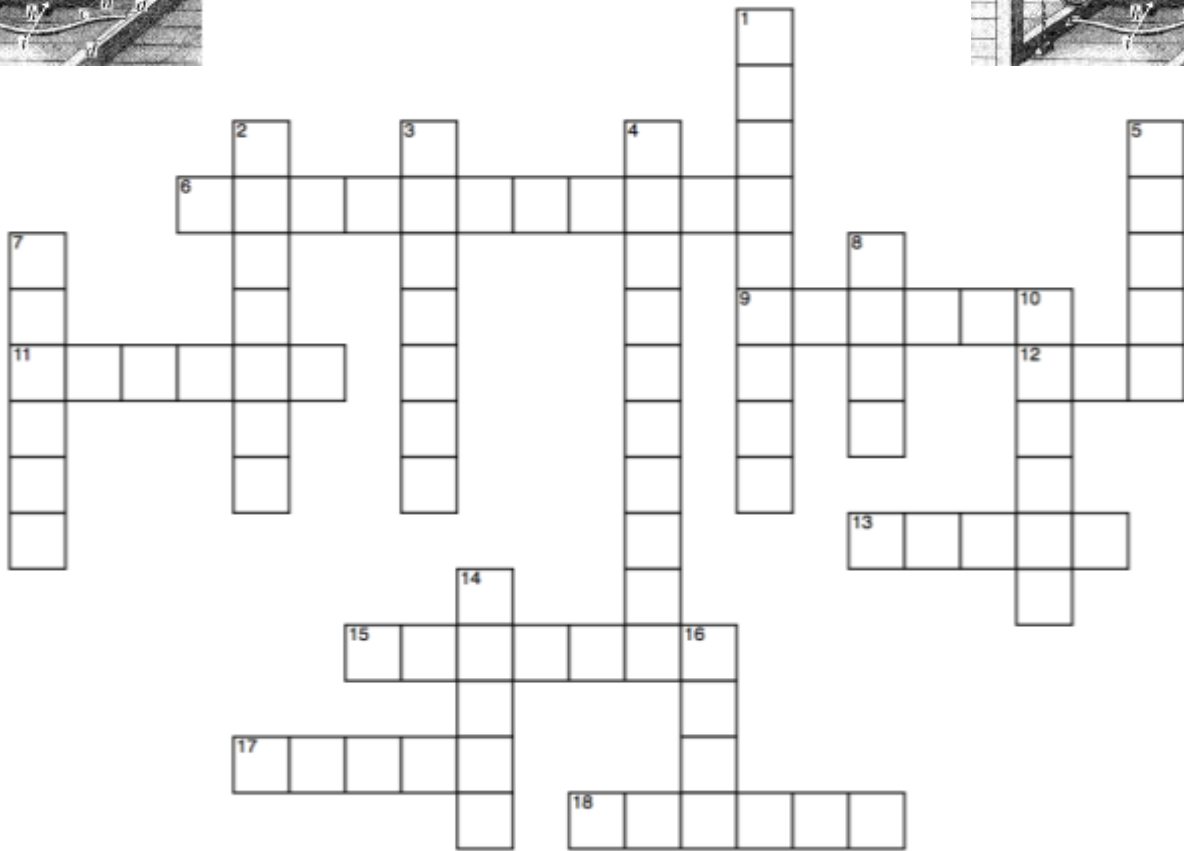
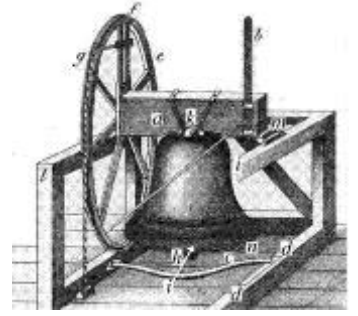
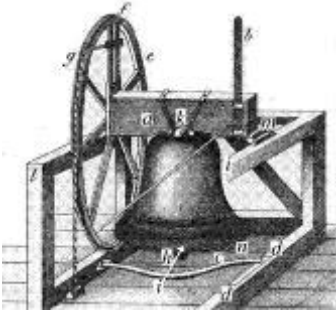


# Know the Parts of the Bell

## ART Level 1



### ACROSS

- 6 What is the name of the piece of wood that the slider moves along? (2 words 6-5)
- 9 What is it called when 6 bells ring in this order 142536?
- 11 If you are hunting up to the back how does this affect your speed?
- 12 What does it mean if you stay in the lead for a few pulls?
- 13 What is it called if you always ring in the last position?
- 15 What swings from side to side as the bell rotates and strikes on the mouth of the bell?
- 17 What is pulled round and round to make the bell swing?
- 18 What is it called when 6 bells ring in this order 135246?

### DOWN

- 1 What attaches the bell to the wheel?
- 2 What is the name of the pin which is fixed to the headstock and carries the weight of the bell into the bearing?
- 3 There are 2 of these which allow the bell to rotate.
- 4 What is the name of the hole in the wheel which allows the rope to pass through (2 words 6-4)?
- 5 What supports the weight of the bell?
- 7 If you are hunting down to the front how does this affect your speed?
- 8 What prevents the bell from going full circle at the top of the ring?
- 10 What moves across a track so prevent the stay from going too far?
- 14 What is the fluffy part of the rope called?
- 16 What is used to pull the wheel?

# Solution

