1. What dogs do $\checkmark$ and don't do $X$

- Are these sentences right $\checkmark$ or wrong $\boldsymbol{x}$ ?
- Correct the wrong statements
 (= verbessere die falschen Sätze.)
a) Dogs eat pizza for breakfast. $\times$
$\rightarrow$ Dogs don't eat pizza for breakfast, they eat dog food.
b) Dogs like long walks in the park. $\checkmark$
c) Dogs play computer games. $x$
$\rightarrow$ Dogs don't play computer games, they play with toys.
d) Winston works at a school.
e) Winston teaches ${ }^{1}$ English to his students. $\boldsymbol{x}$
$\rightarrow$ Winston doesn't teach English, he helps his students (to concentrate).
f) Winston always barks at his students. $\mathbf{X}$
$\rightarrow$ Dogs doesn't bark at his students, he likes them.

2. A day in the life of a school dog

- Please fill the gaps with the correct forms of the verb - use the simple present!


Winston is a school dog. He works (to work) at a big school. He doesn't teach (not + to teach) the students, but he helps (to help) them a lot. His friend, Mr Goodwill, is (to be) a teacher and Winston helps (to help) him, too. He wakes (to wake) him up every morning and he barks (to bark) at him when he is (to be) late - not late for school, but late for his breakfast.
"I need (to need) a good breakfast before school starts (to start). I like (to like) dog food and a bit of fruit for breakfast, but I don't like (not + to like) muesli. I don't know (not + to know) why Mr Goodwill likes (to like) muesli. That is food for birds. Oh well, he is (to be) a Music teacher, too. Maybe he eats (to eat) muesli to sing like a bird - woof woof!?
We both like (to like) cheese a lot, but I don't get (not + to get) cheese very often. Luckily ${ }^{2}$ I know (to know) where the cheese is and when Mr Goodwill does (to do) his homework, I do (to do) my work, too ... I help (to help ) in the kitchen - I clean (to clean) the fridge ${ }^{3}$ and eat (to eat) all the smelly cheese. I like (to like) a clean kitchen $\odot$ ".

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[^0]:    ${ }^{1}$ (to) teach = unterrichten / beibringen
    ${ }^{2}$ luckily = glücklicherweise
    ${ }^{3}$ fridge $=$ Kühlschrank

