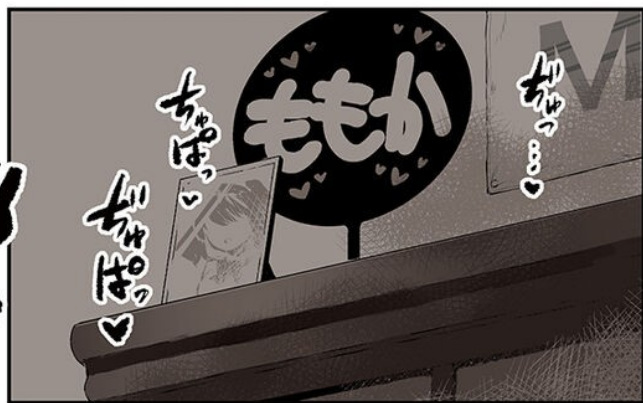


DOJIN
R18
成人向け
18歳未満の
購入・閲覧禁止

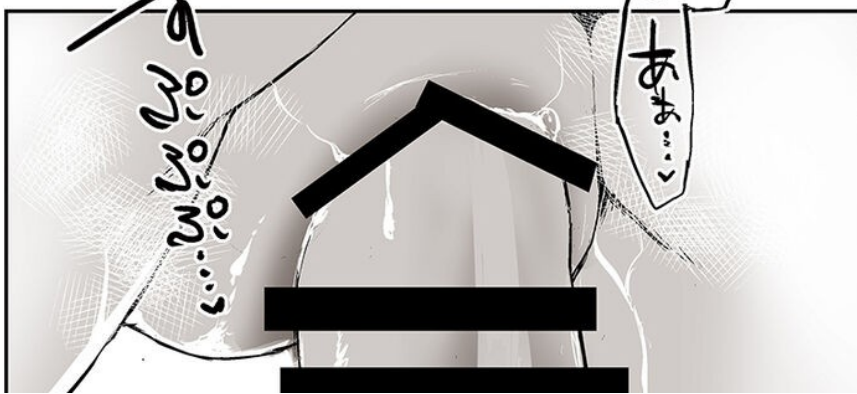
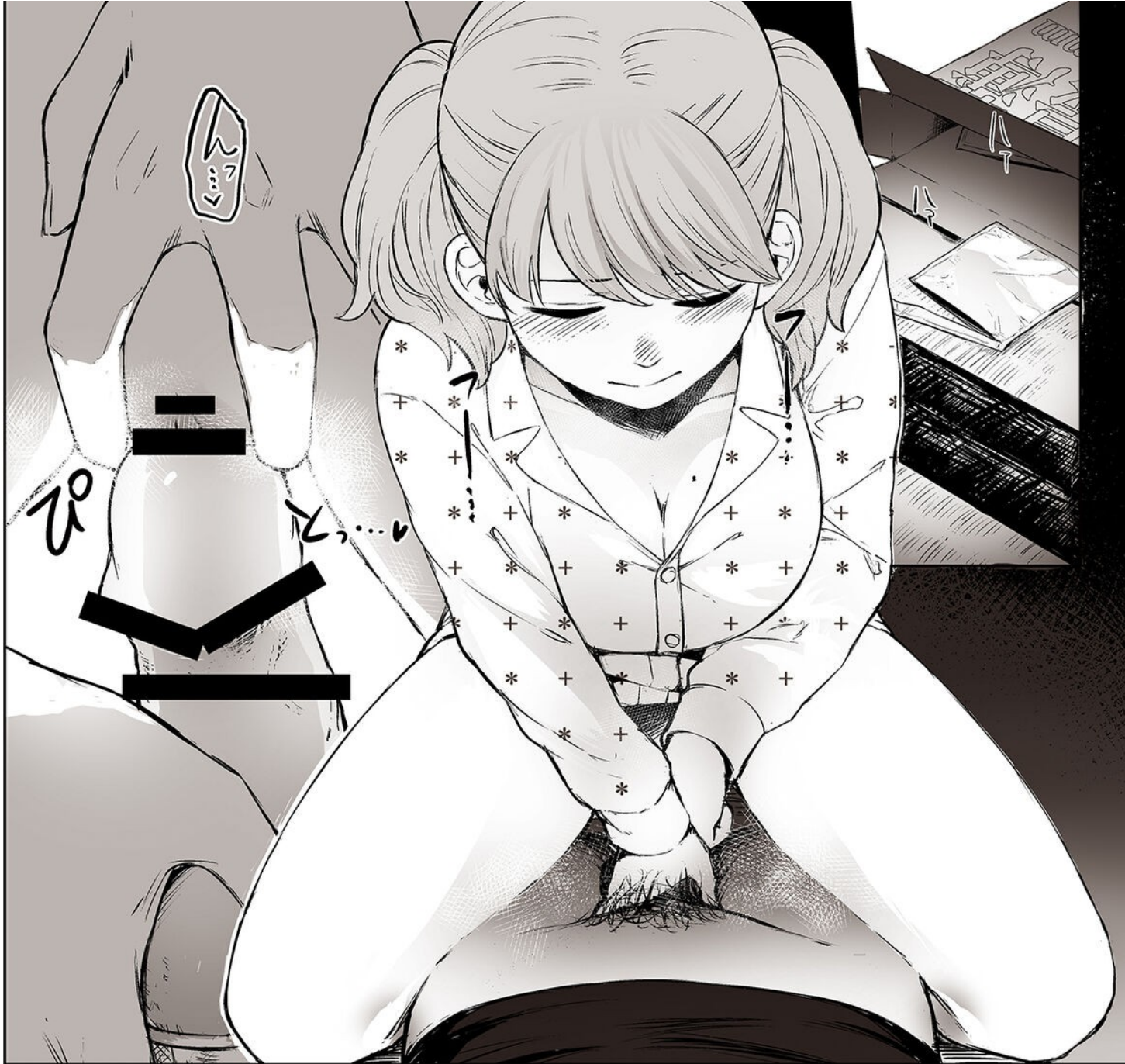
セ○クス依存症アイドル

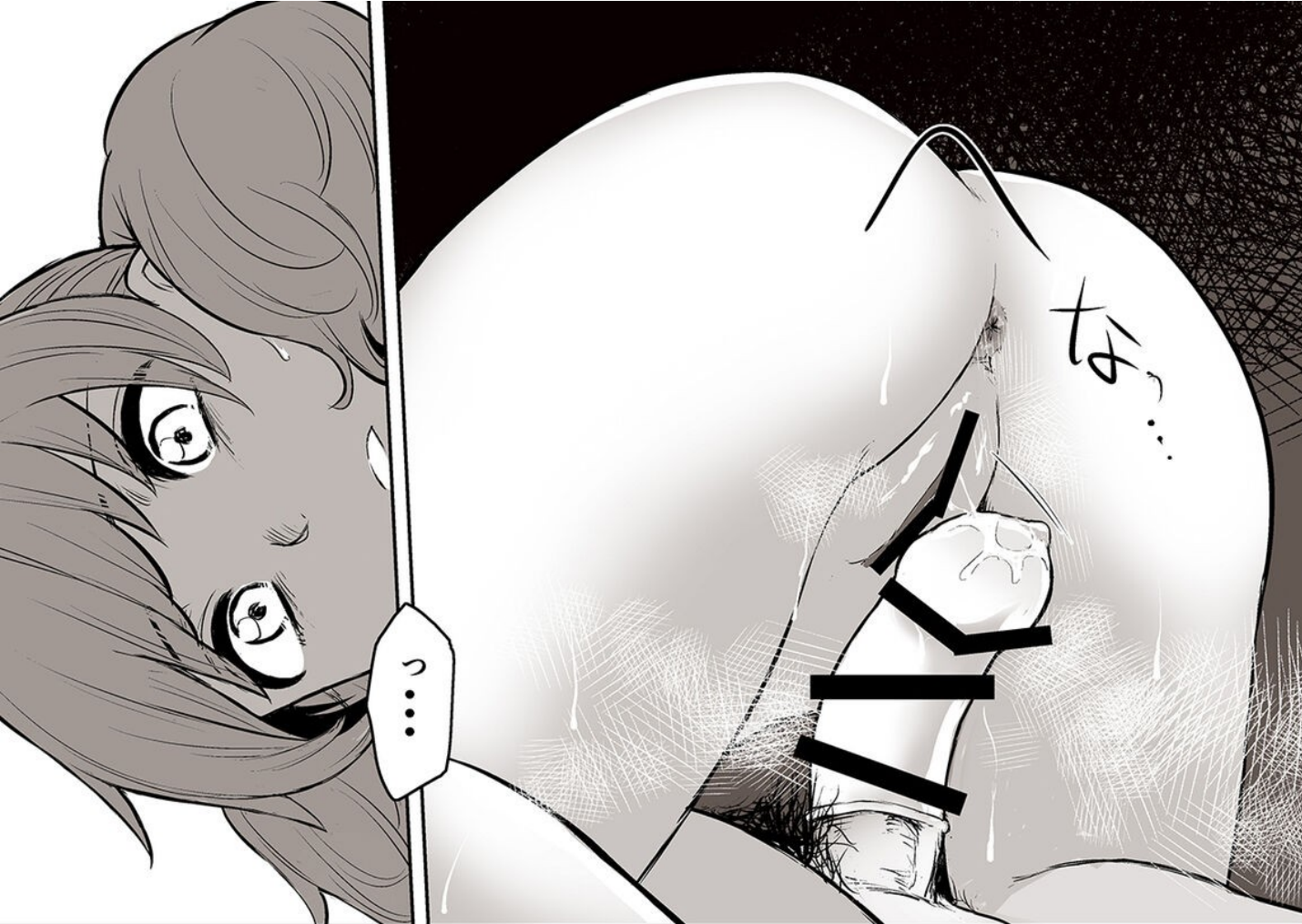
ももか

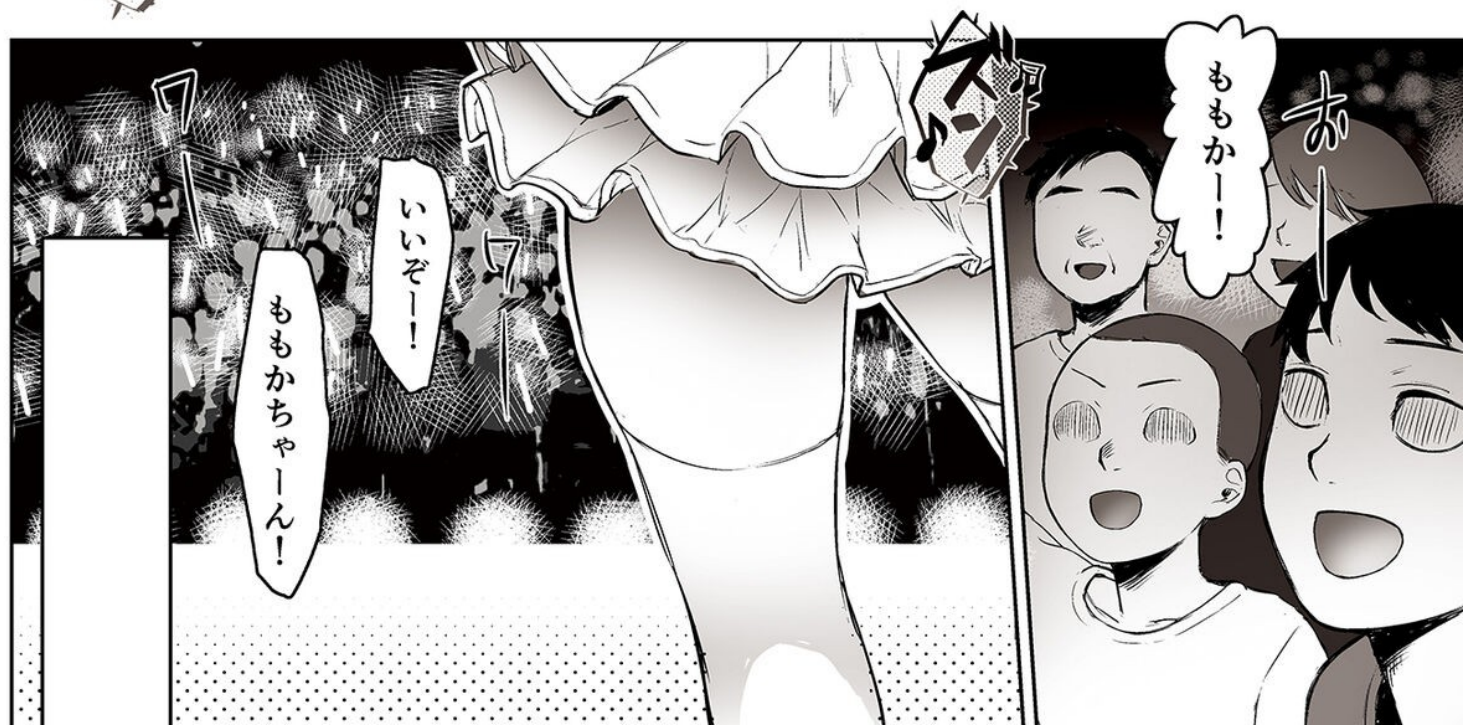


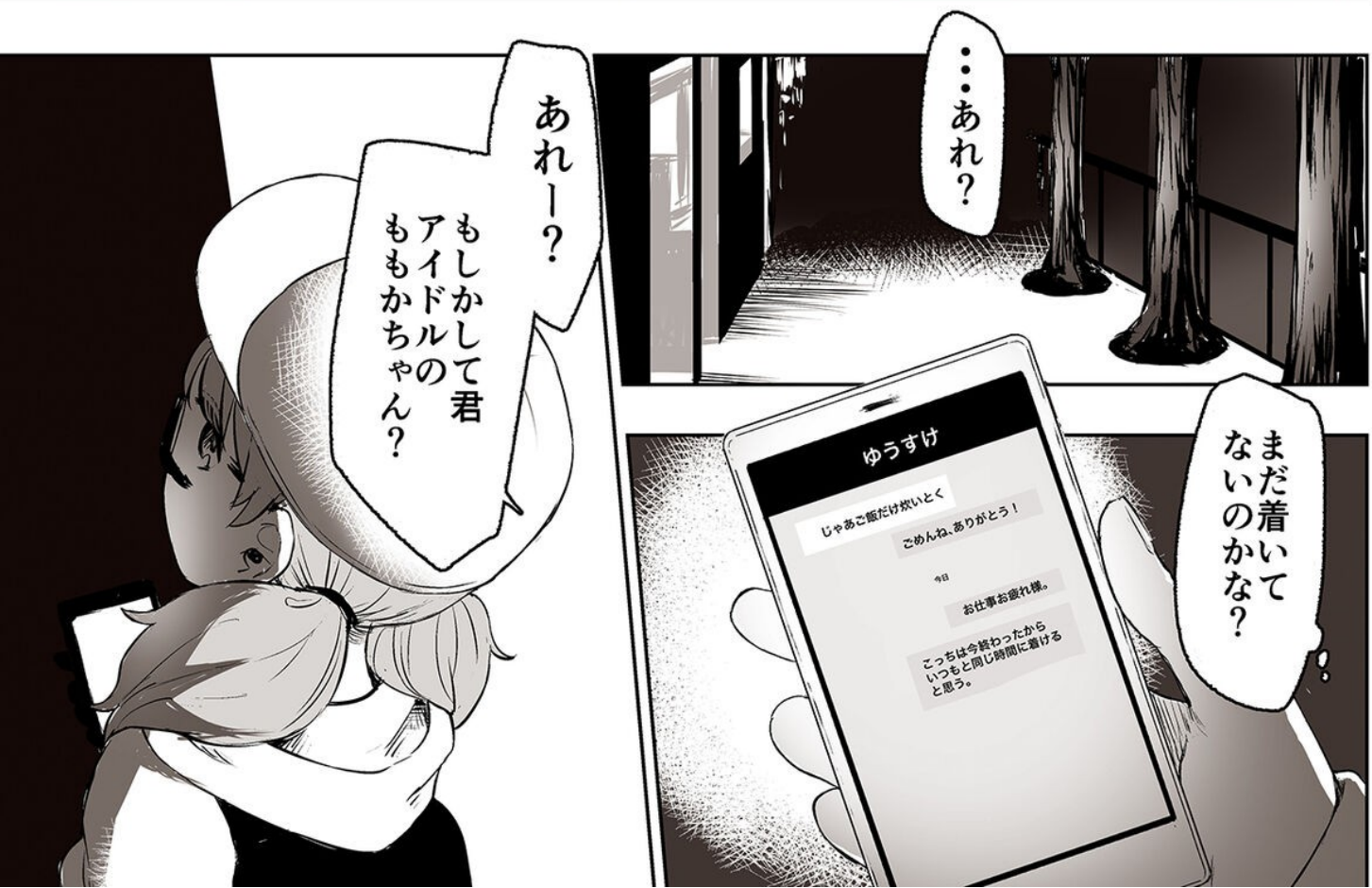


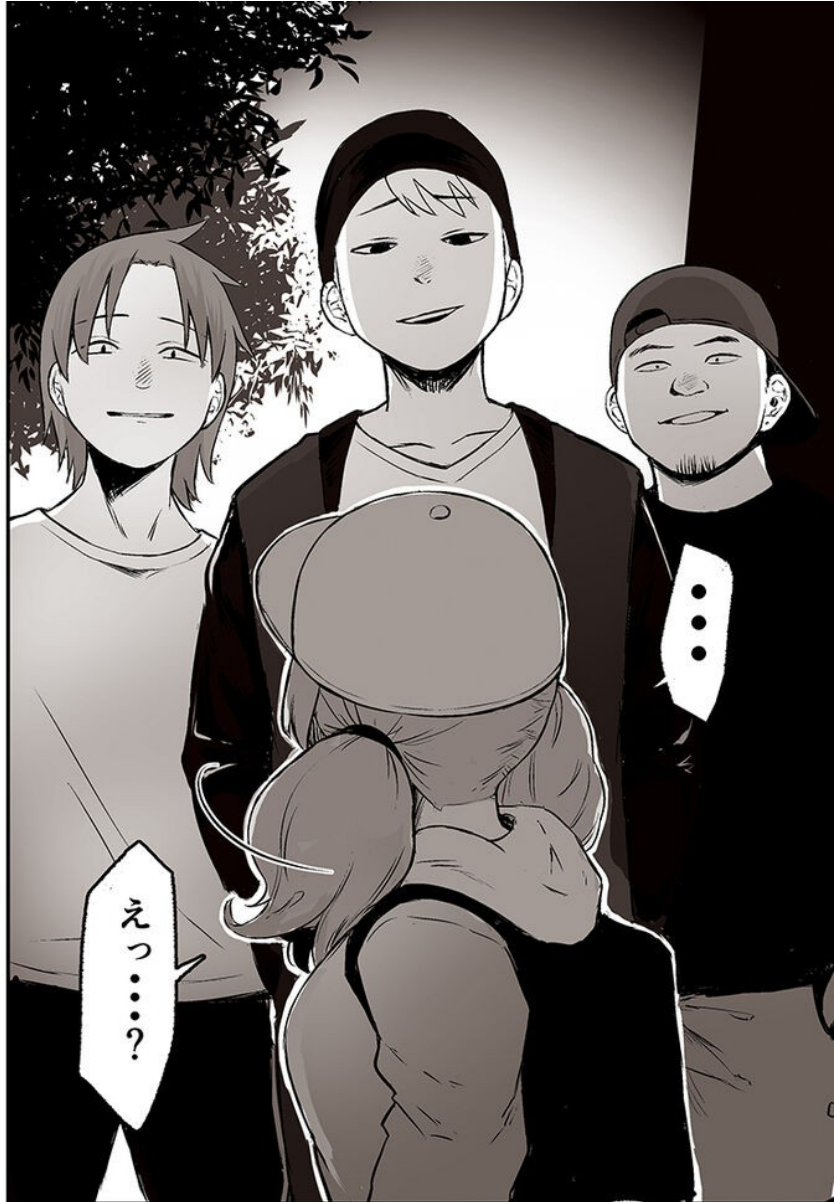


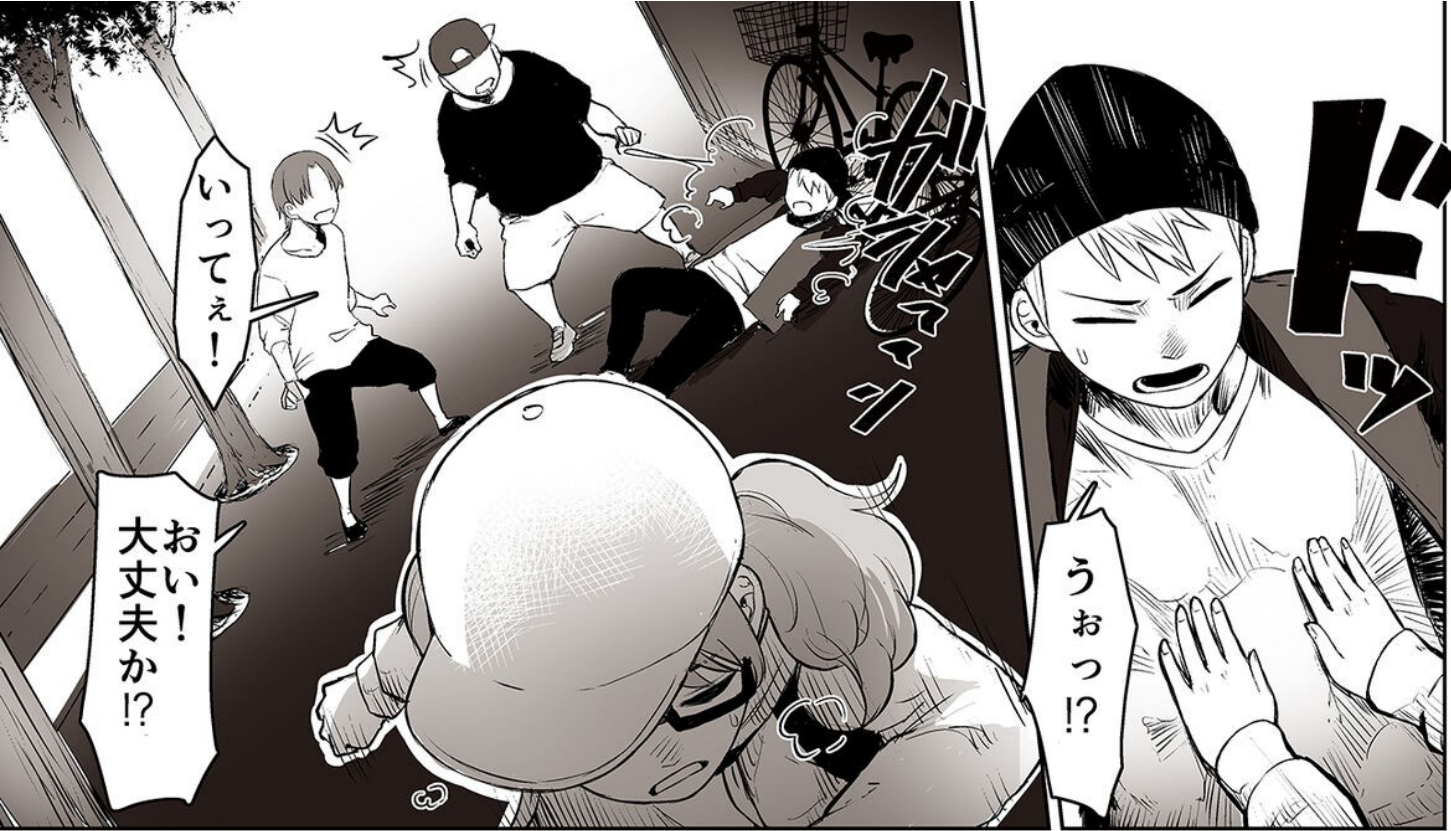


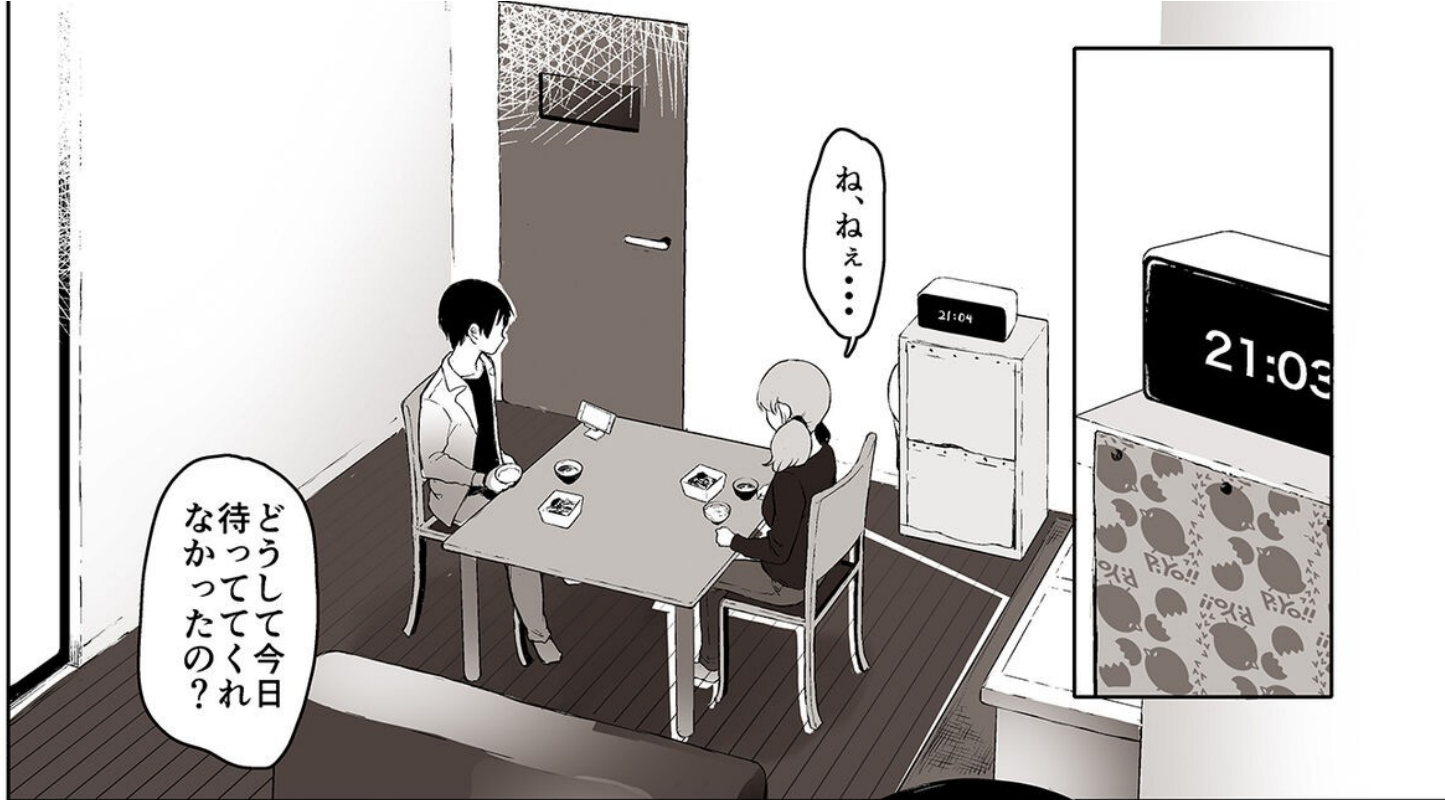


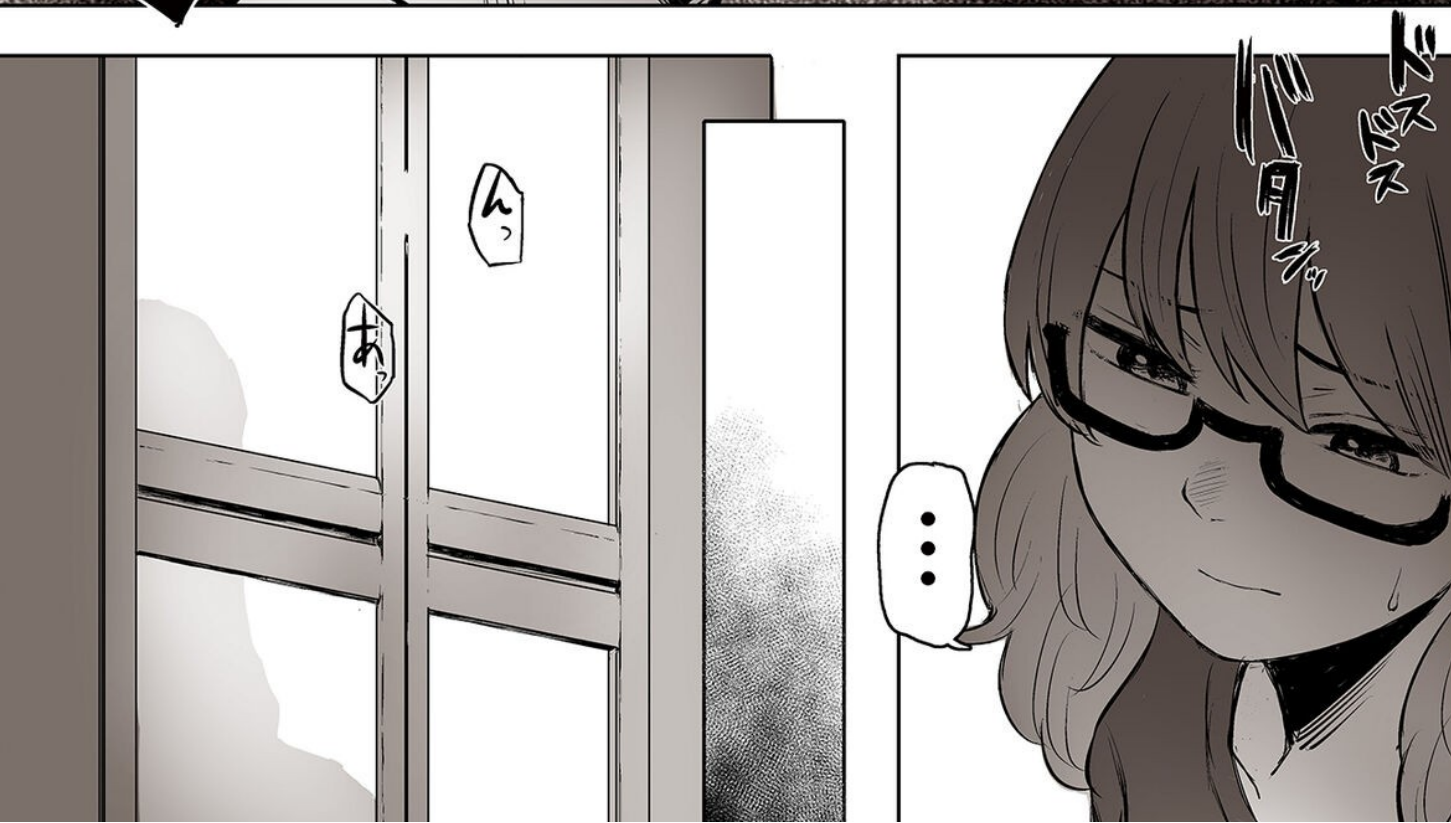






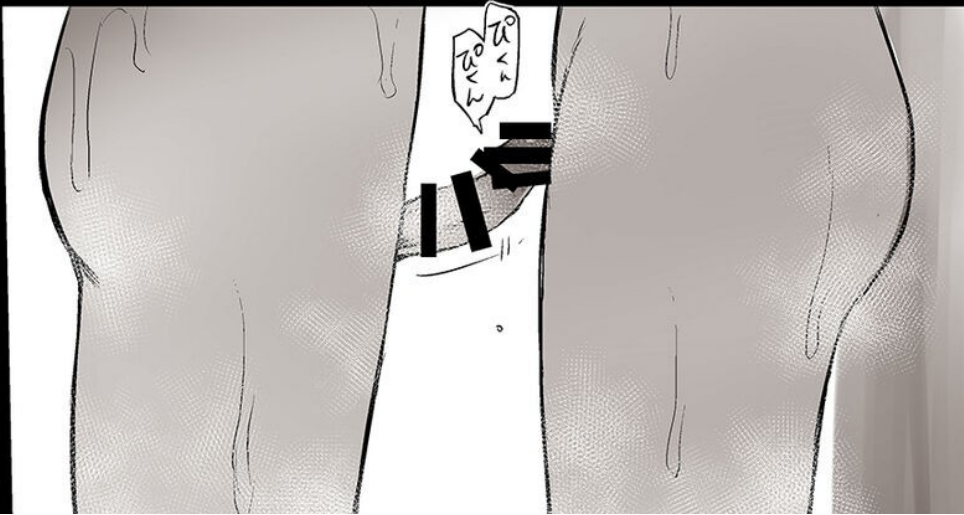
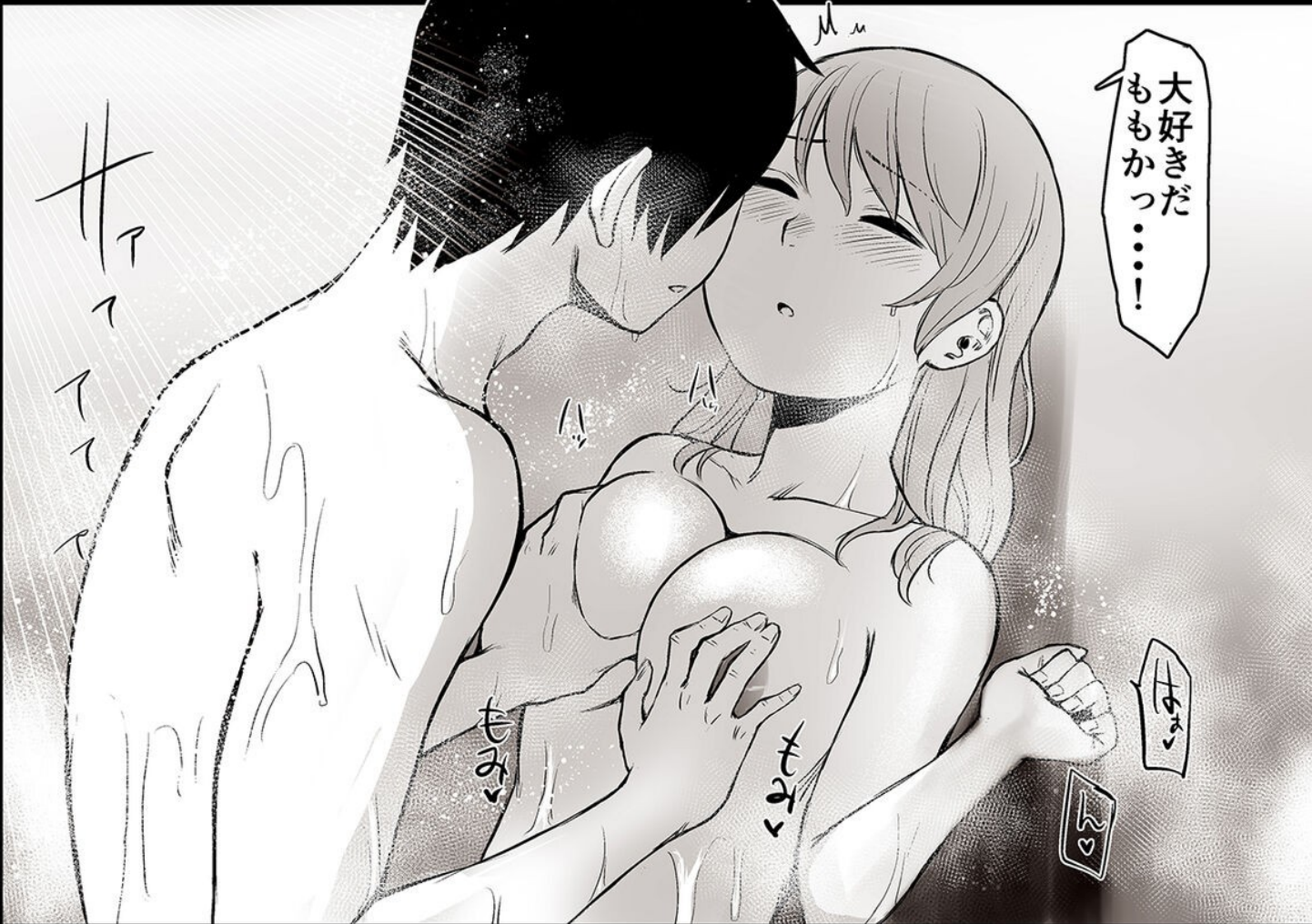




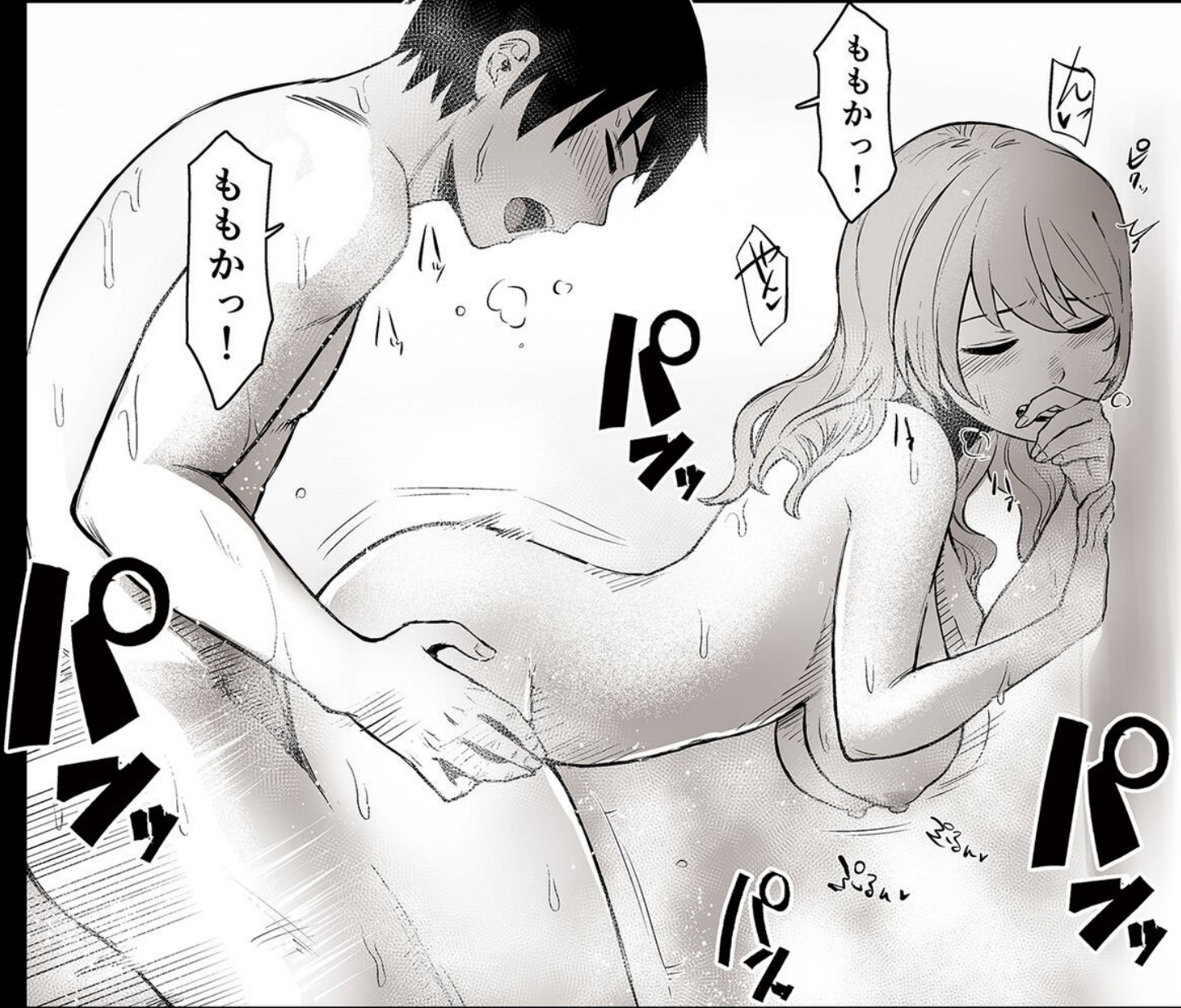
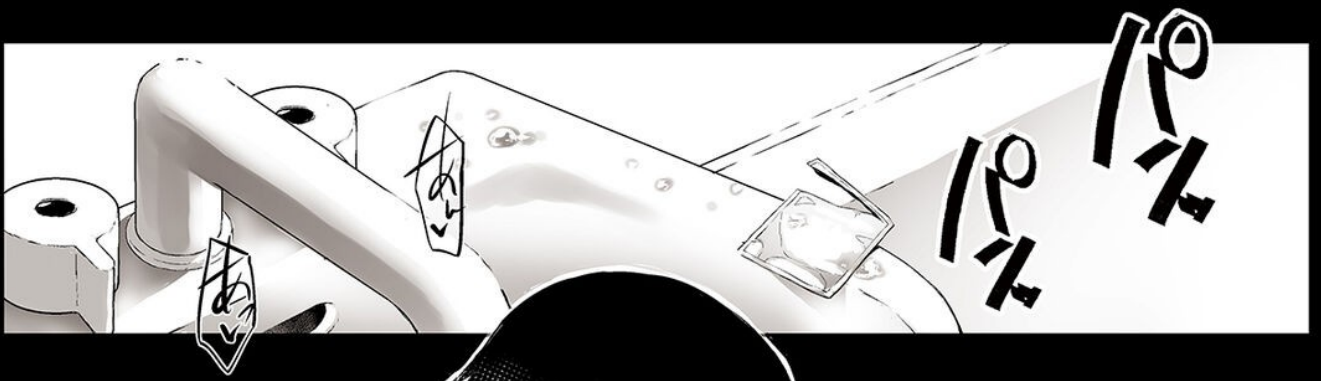




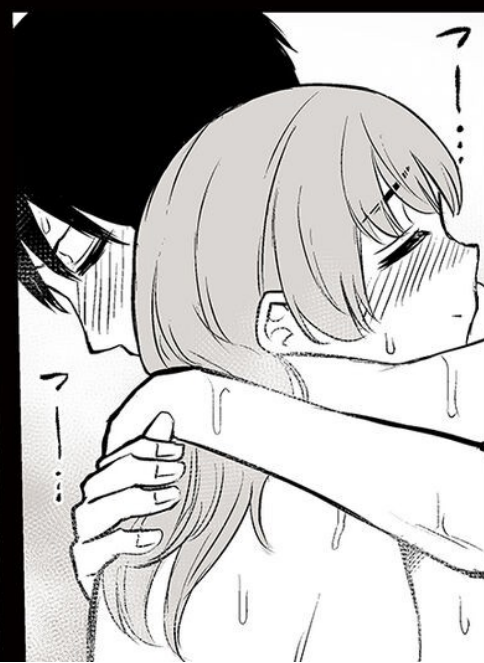


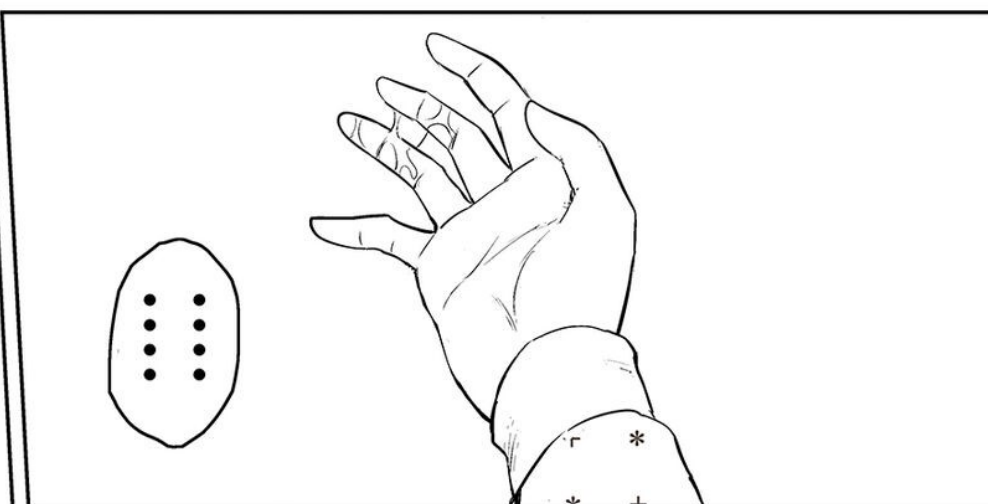
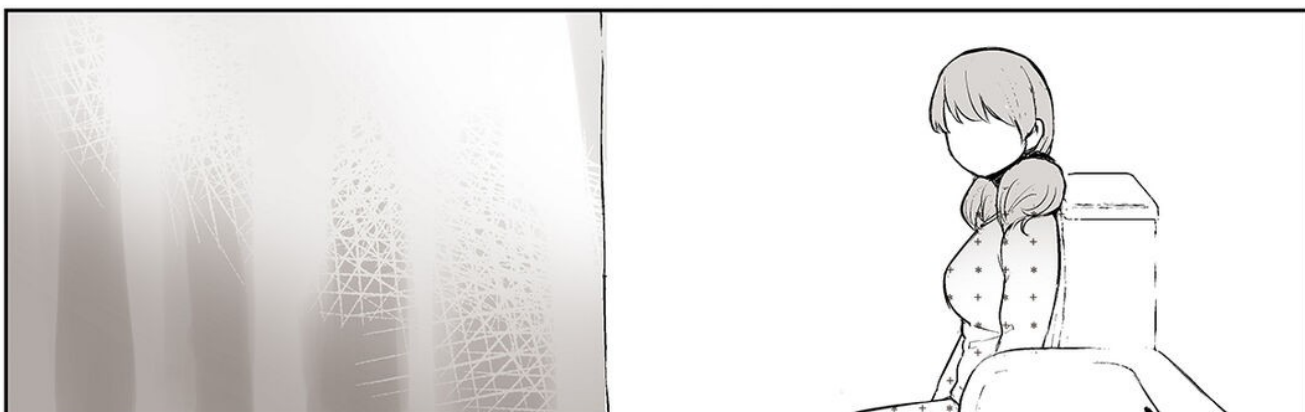
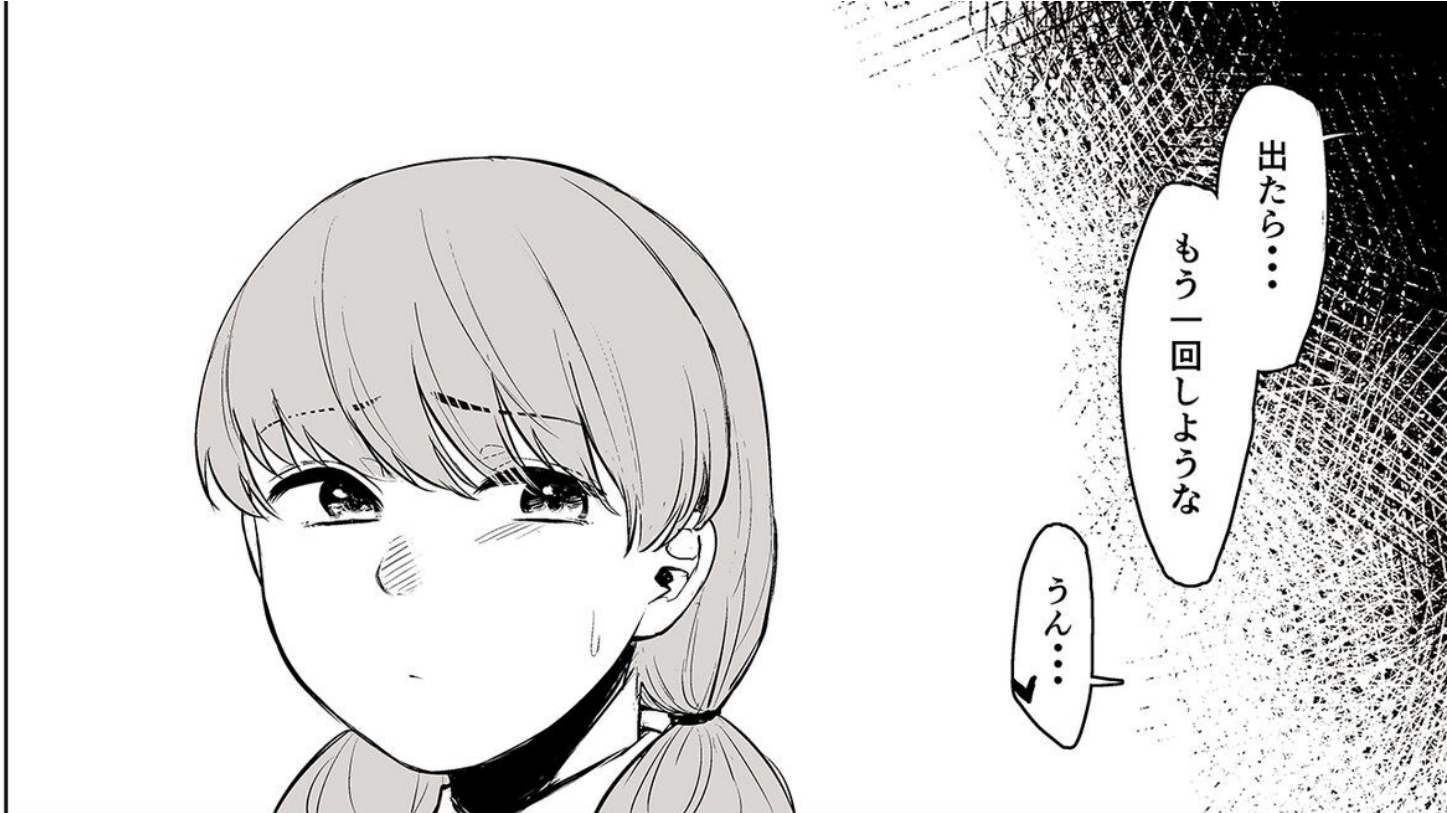




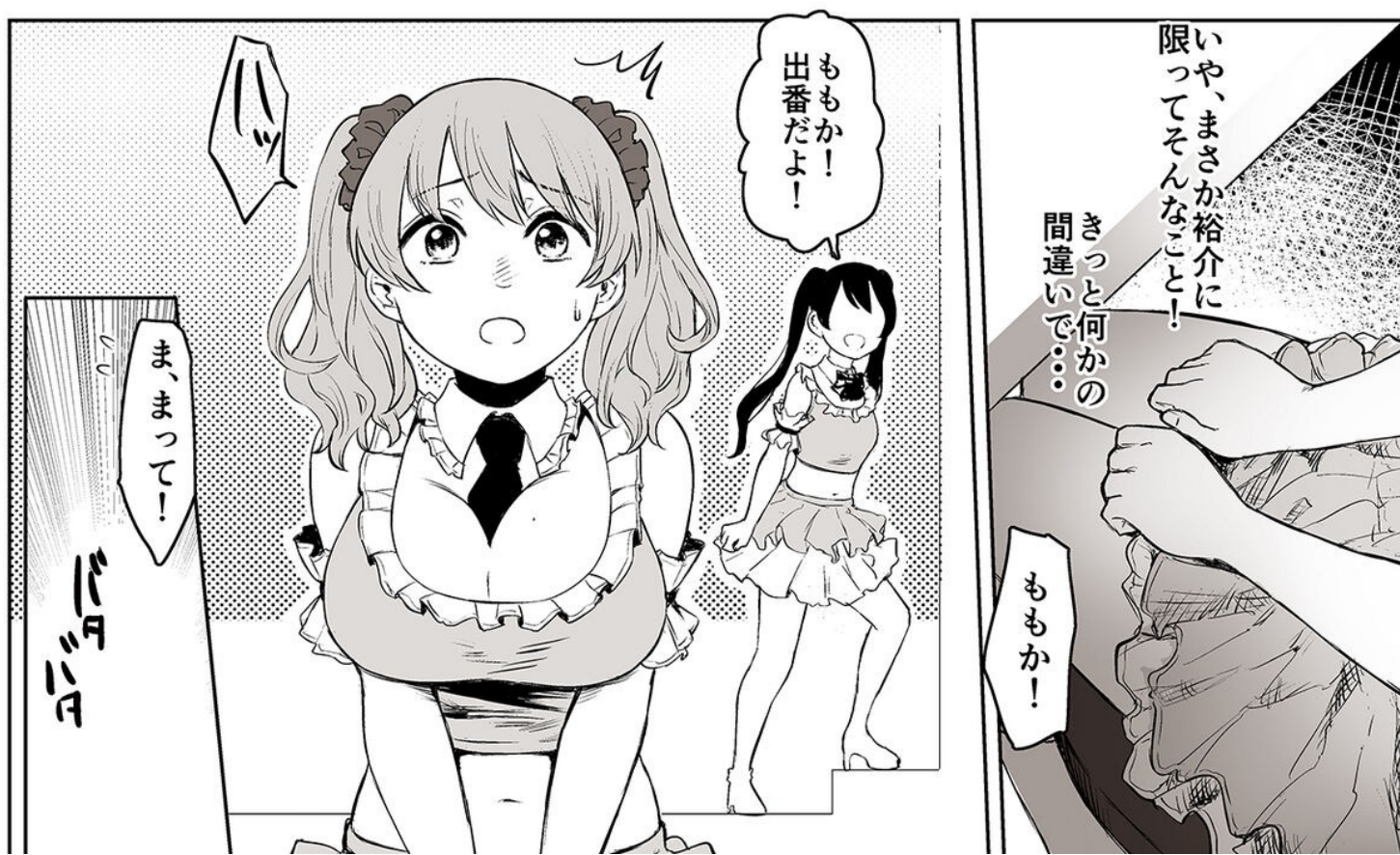














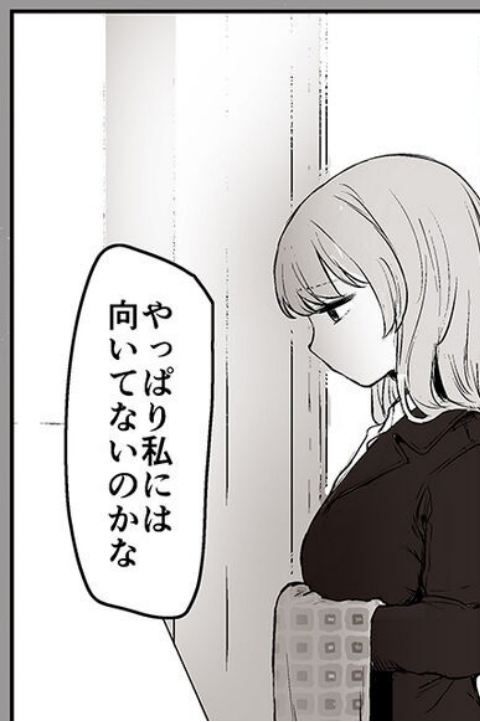
裕介と出会ったのは
今から3年前のこと

アイドルを夢見て
一人、上京した私は

突きつけられた
辛い現実に
打ちひしがれていた



ももかさん！

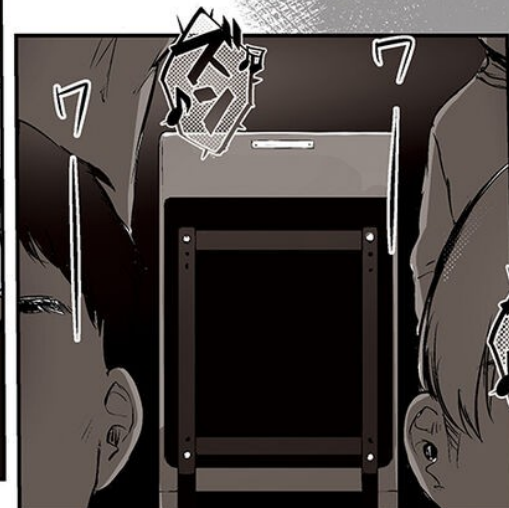


やっぱり私には
向いてないのかな



……
またダメ
だった……

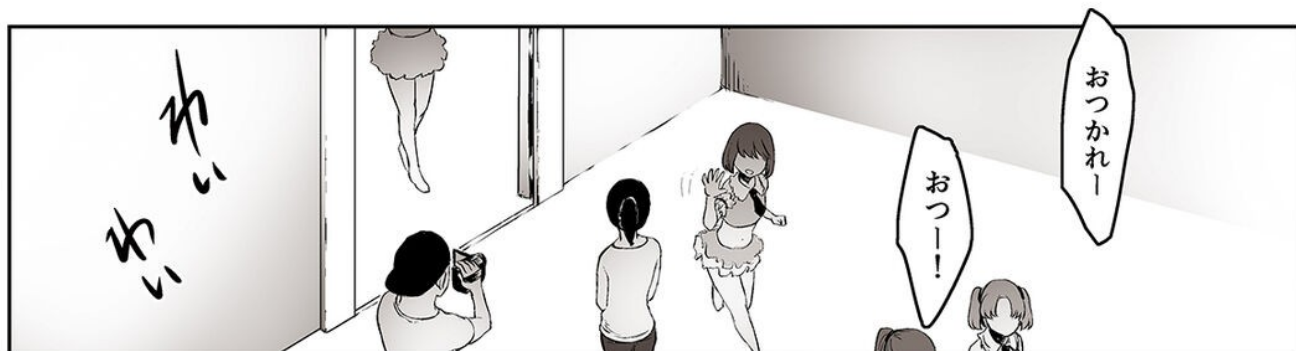






裕介…

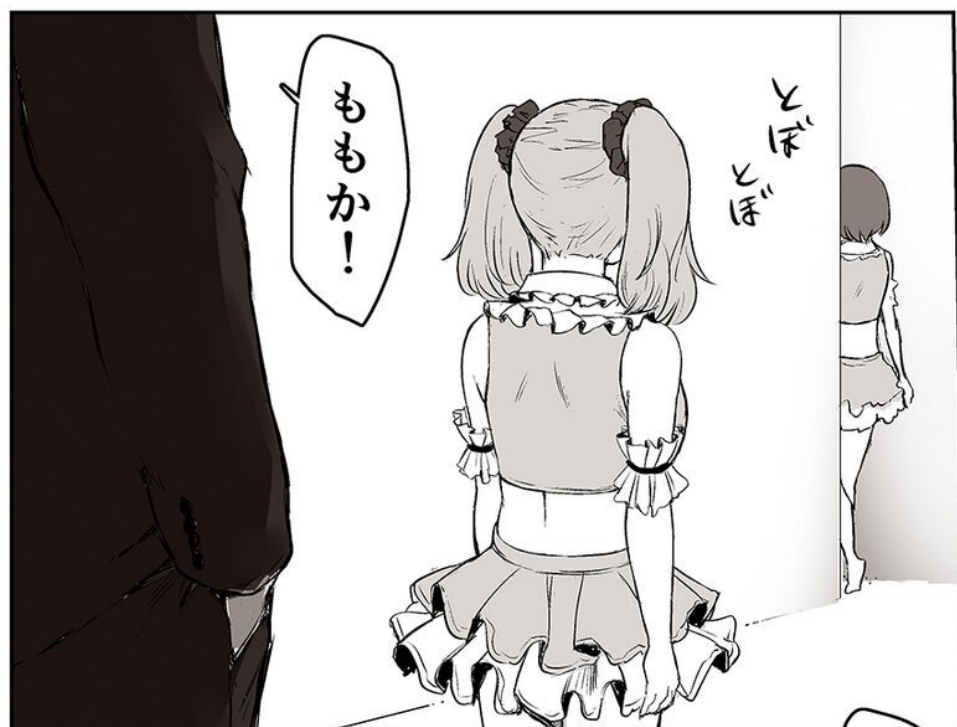
もう私の事なんて
どうでもよく
なったのかな…



おつかれー

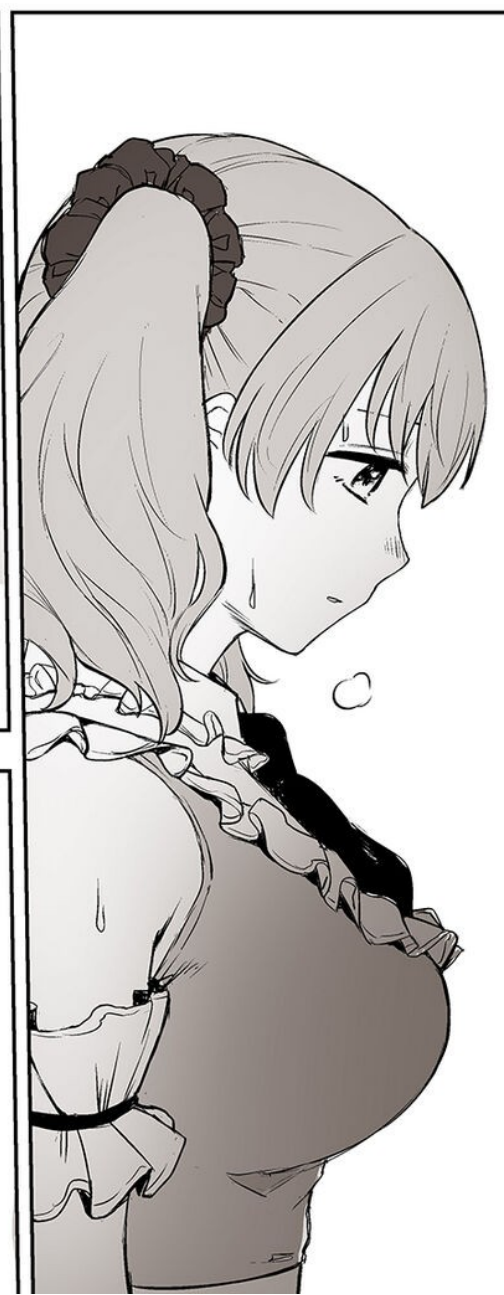
おっ！

わい
わい



ももか！

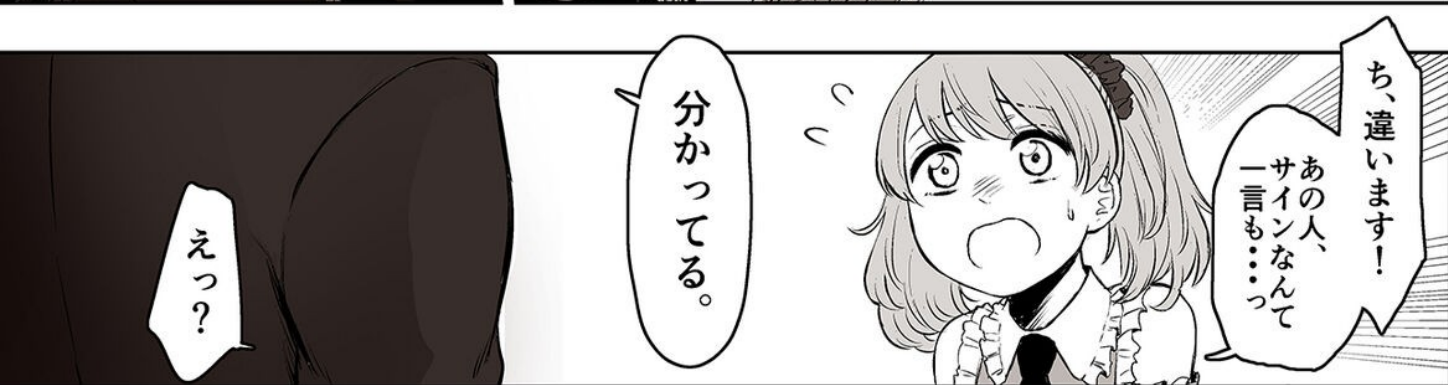
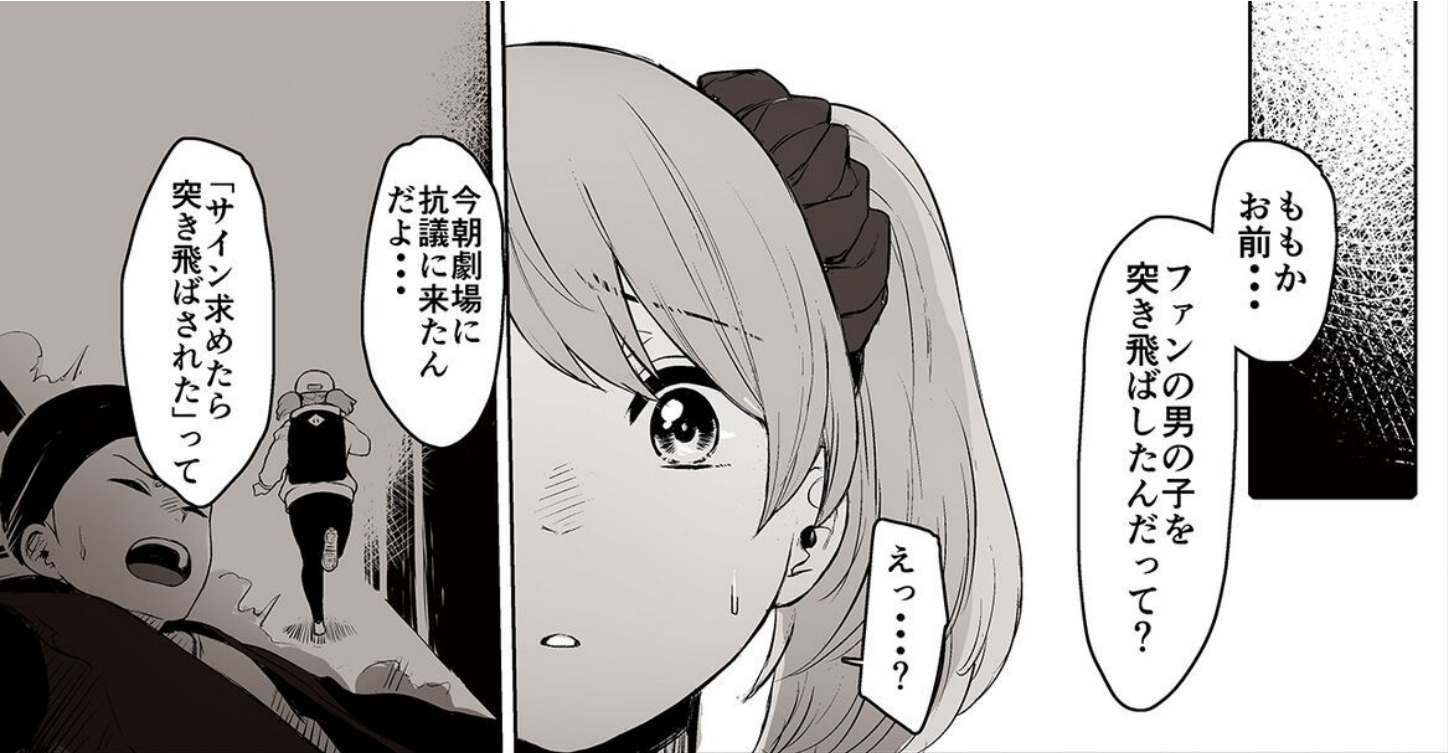
とぼ
とぼ

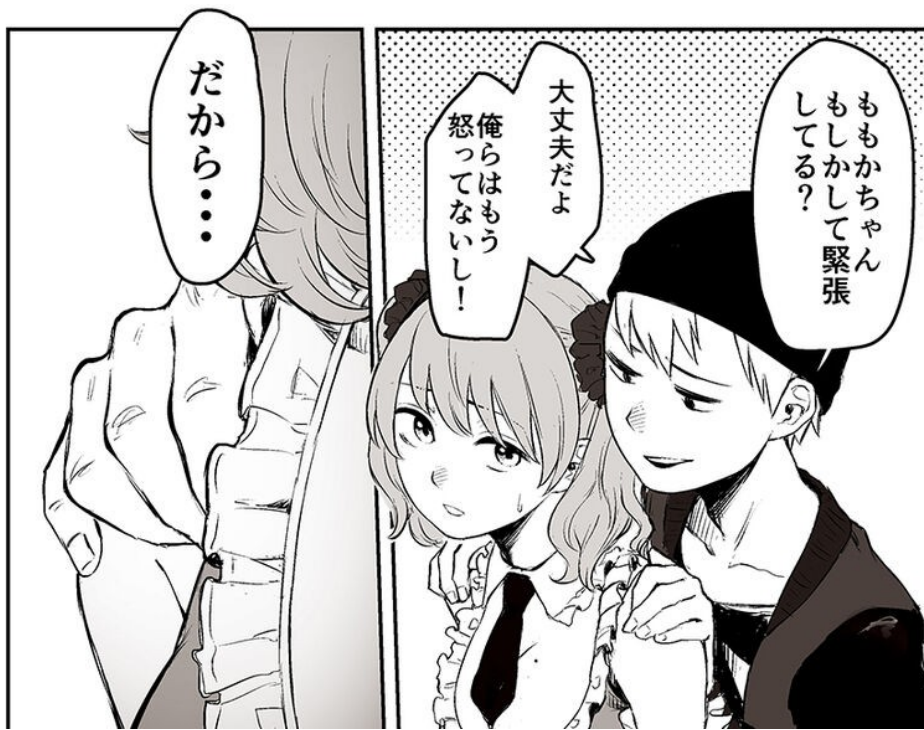
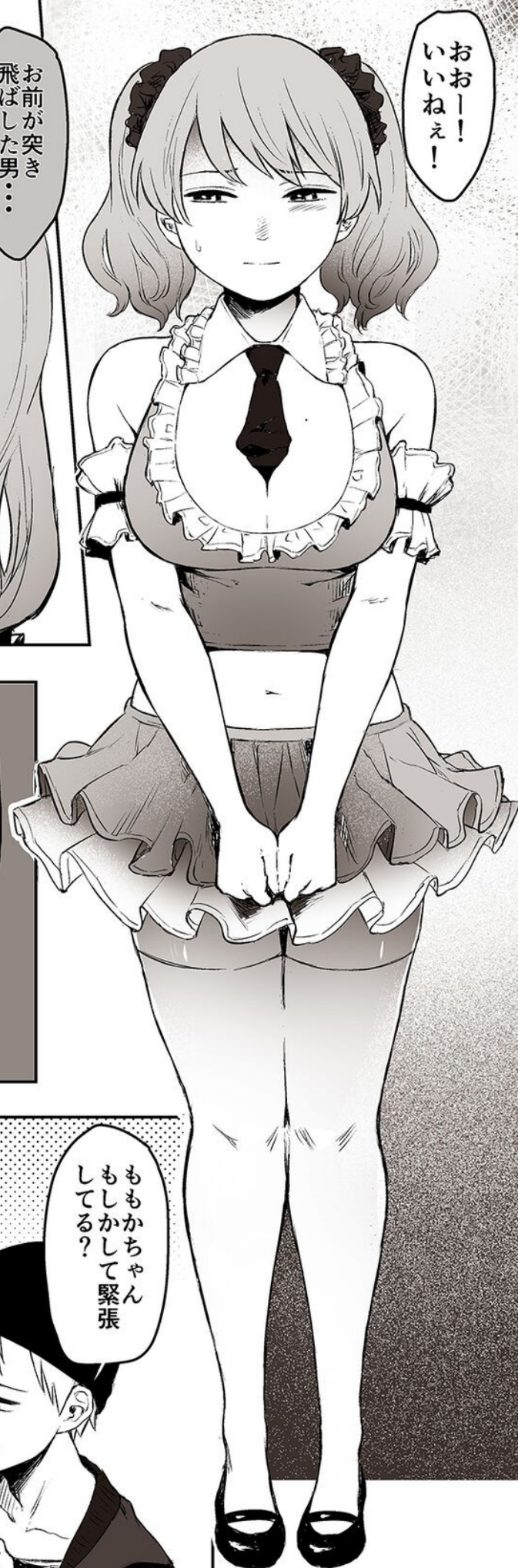


マネージャーさん？



ちよっといいか？









さてこっちは
どうかなー？

ここは
毅然とした
態度で...

乗せられちゃ
ダメ...

あっ...

おっ

おっ

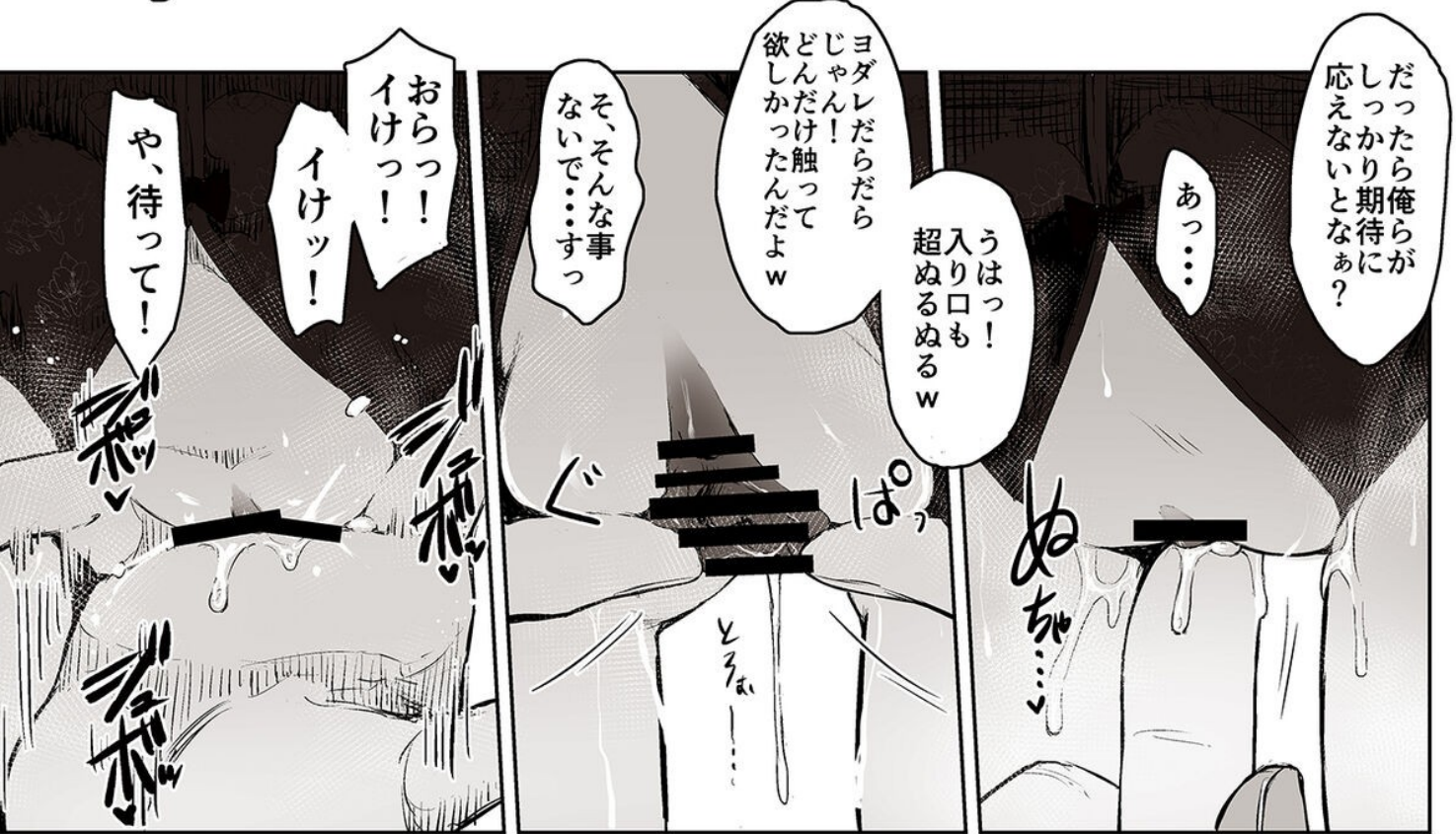


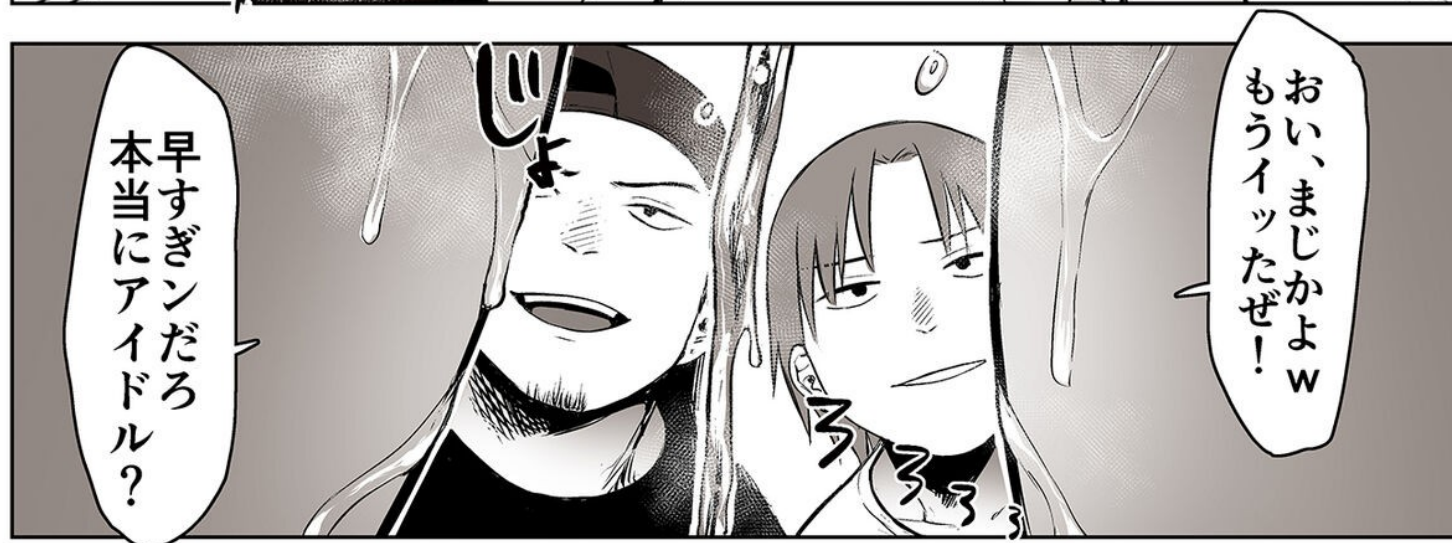
ヒューーーーーっ！

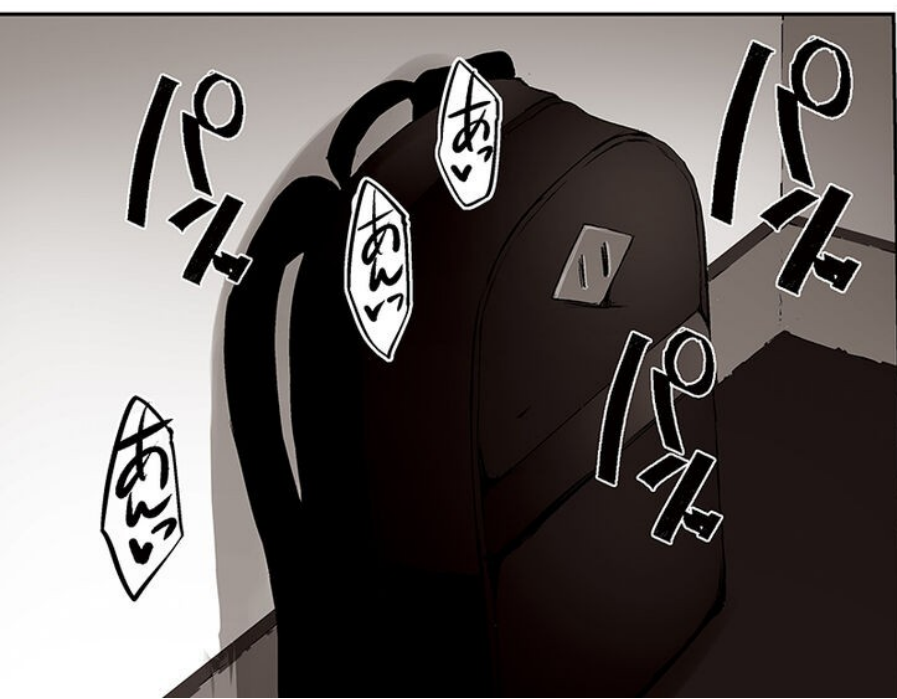
なに？
ももかちゃん
ヤル気マンマンじゃん！

お

りま...



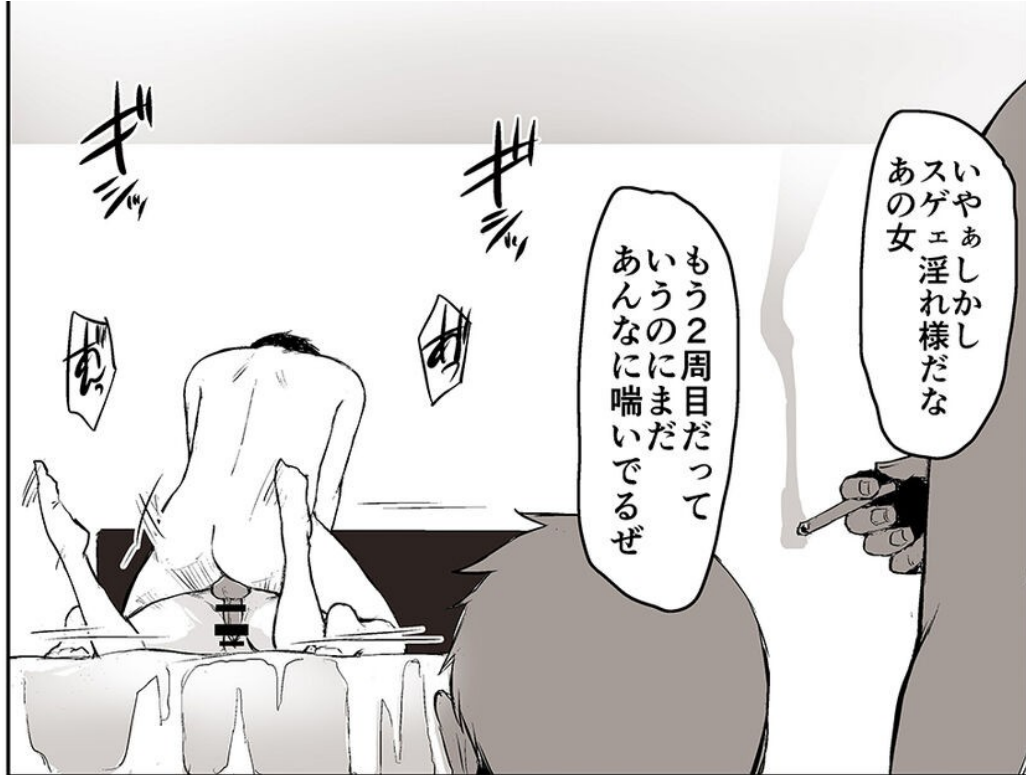








流石は
アイドルだなw



いやあしかし
スゲー淫れ様だな
あの女

もう2周目だって
いうのにまだ
あんなに喘いでるぜ



あー…
見てたらまた
やりたく
なってきたわ

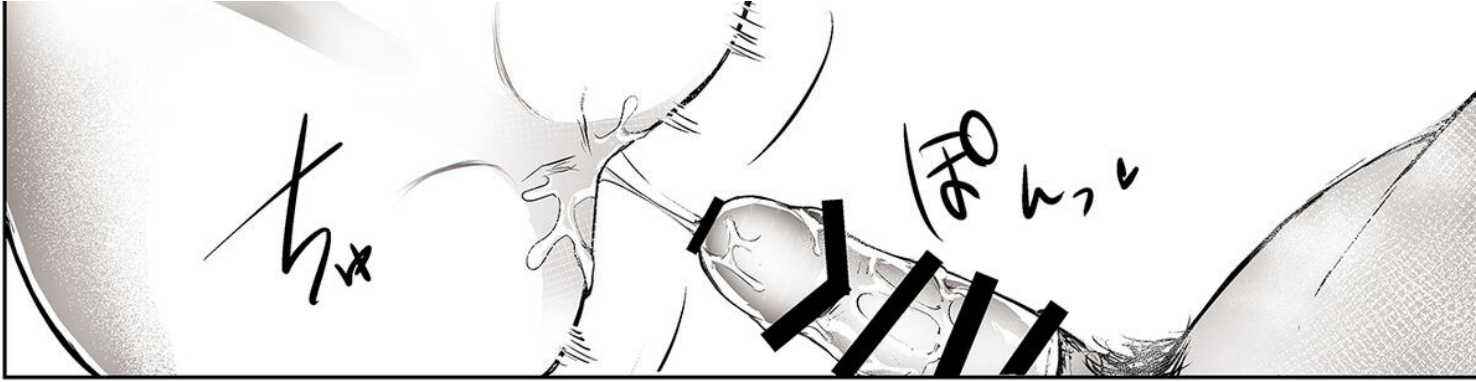
俺もこれ
吸ったら行くわ

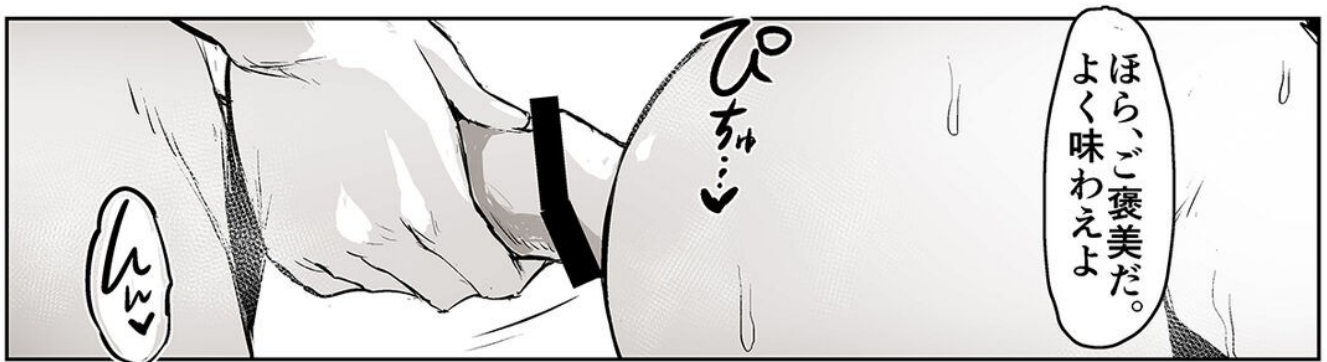


ほーら
ももかちゃん

大好物の
オチ○ポでちゅよー

オチ○ポ…っ





裕介とする
みたいな尊いもの
じゃない……

ただただ
快樂だけを
求めて

ひたすらに身体を
貪り合う……

そりゃあ……

私は悪くない

エヘヘ……

裕介だって
どうせ今頃……

あー
やべっ

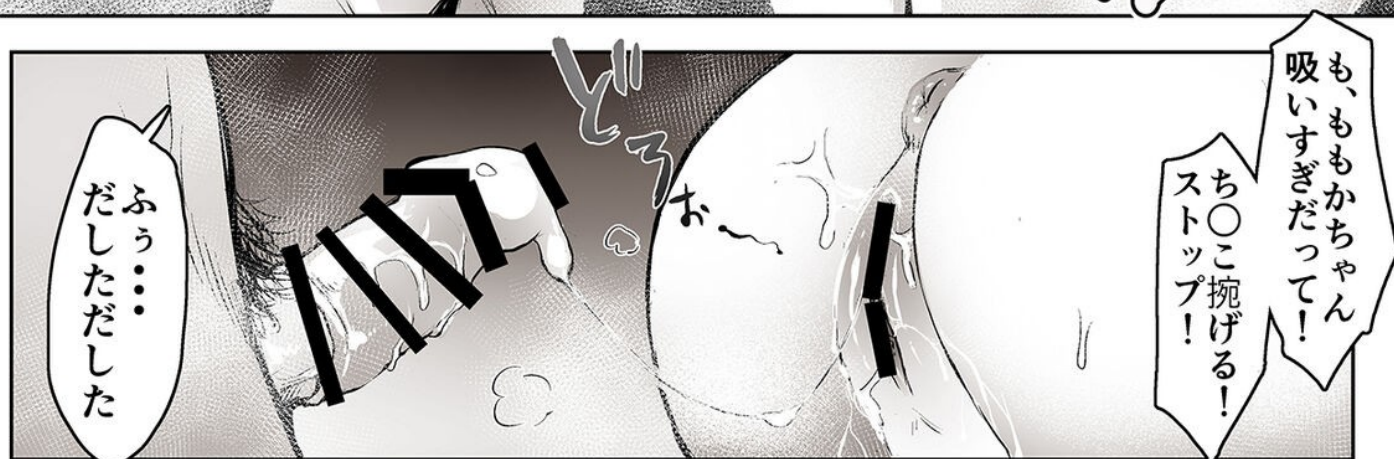
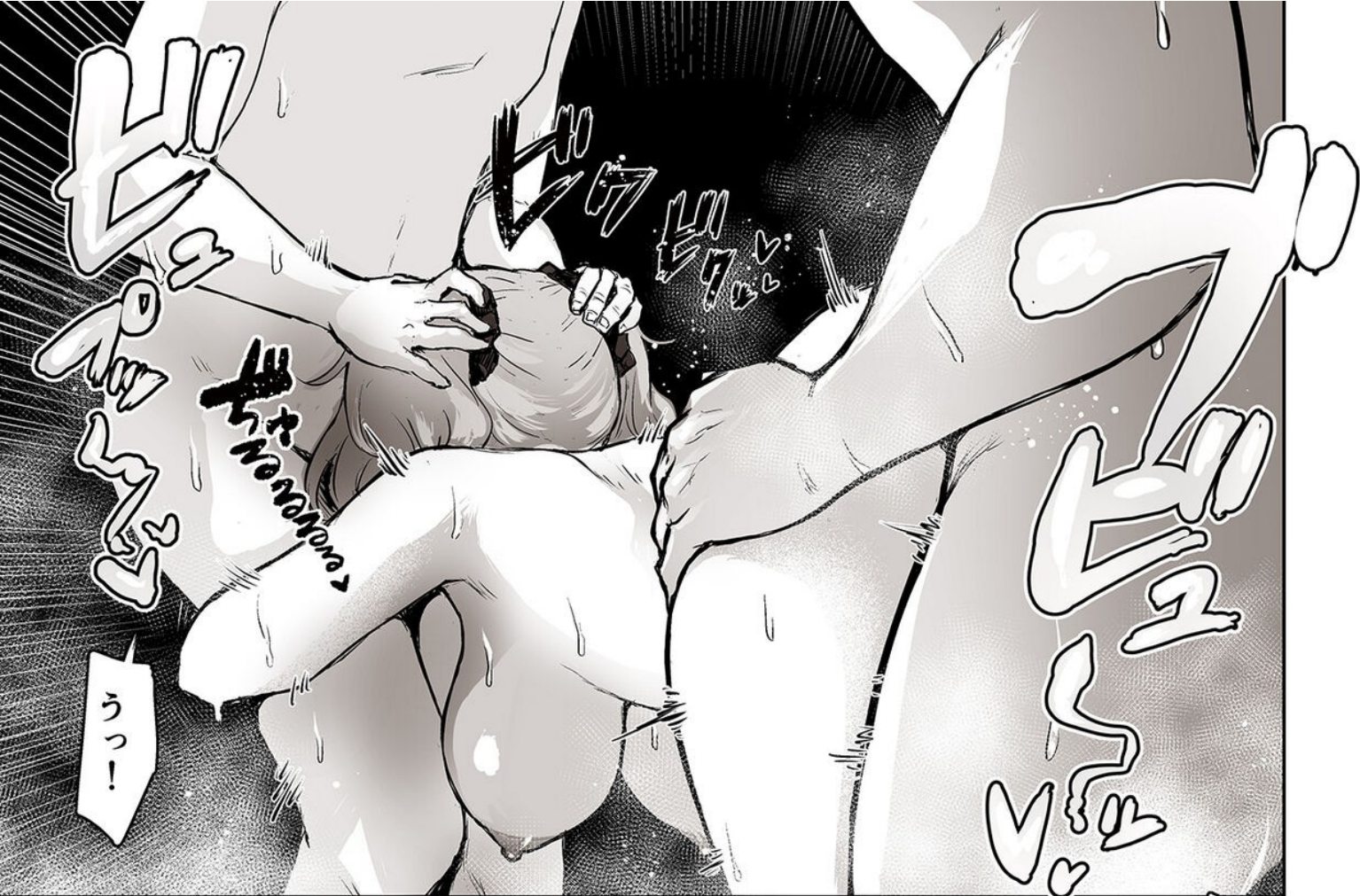
俺もっ……

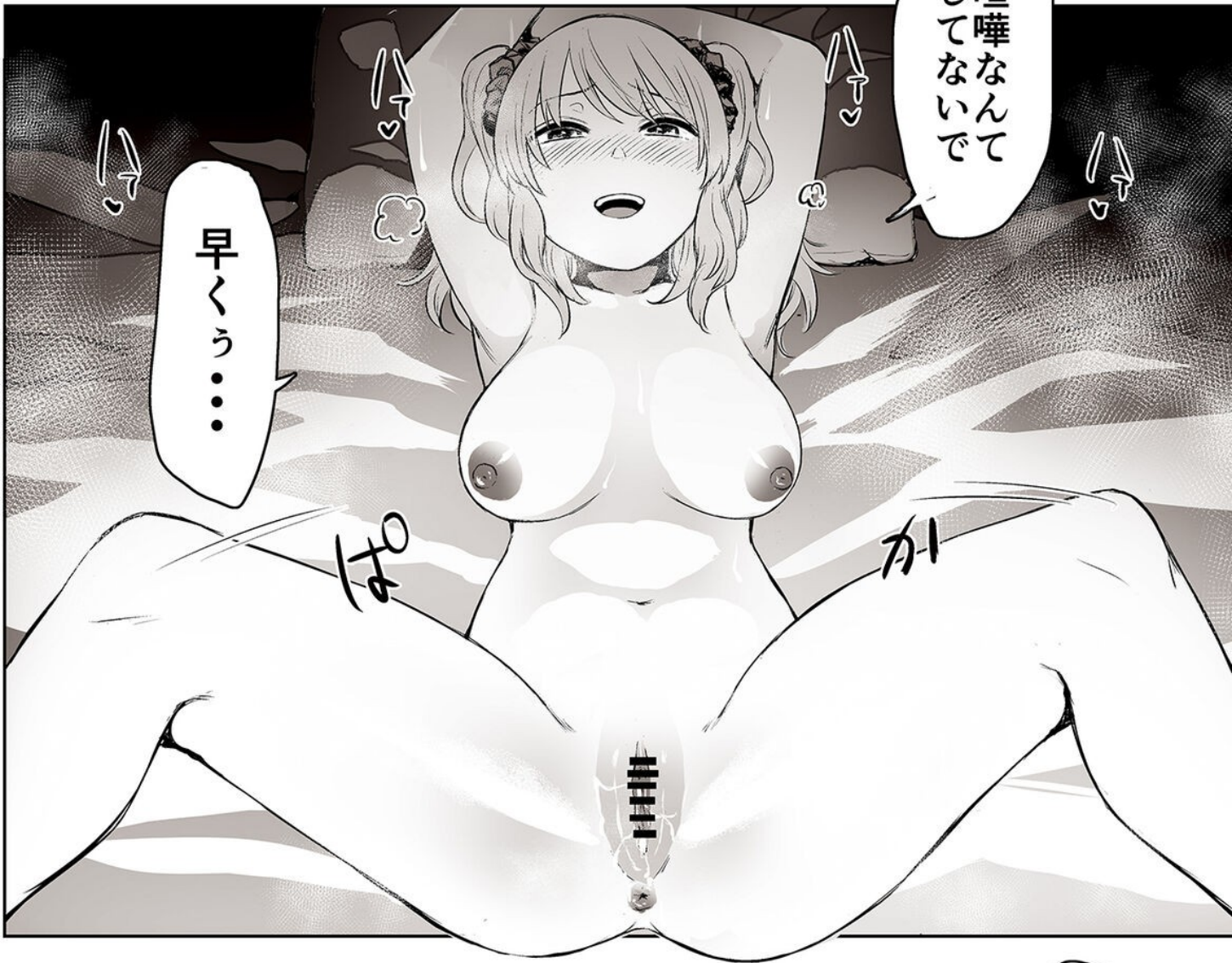
吸い出してくれよ
ももかちゃん！

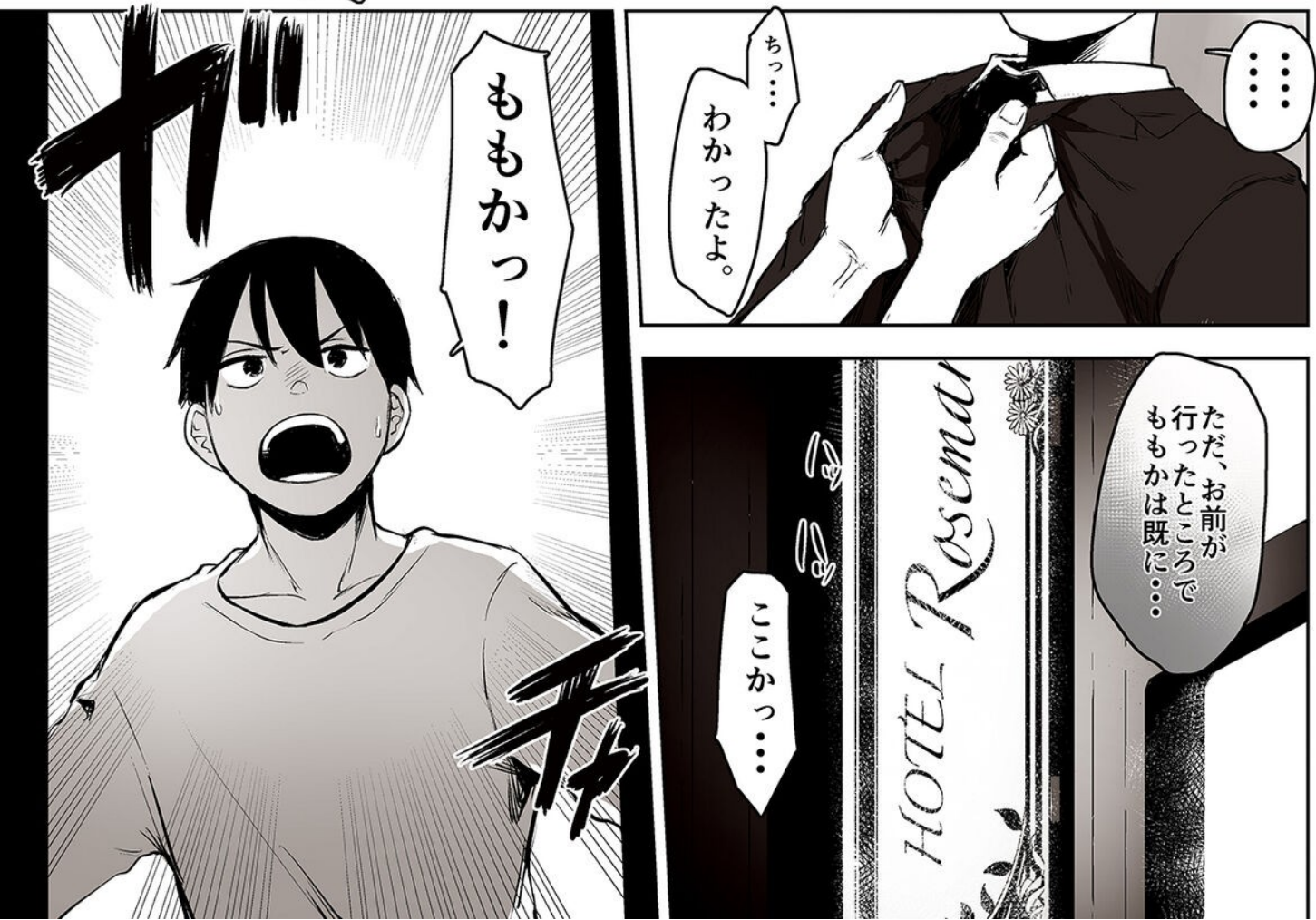
そろそろ
イキそっ……

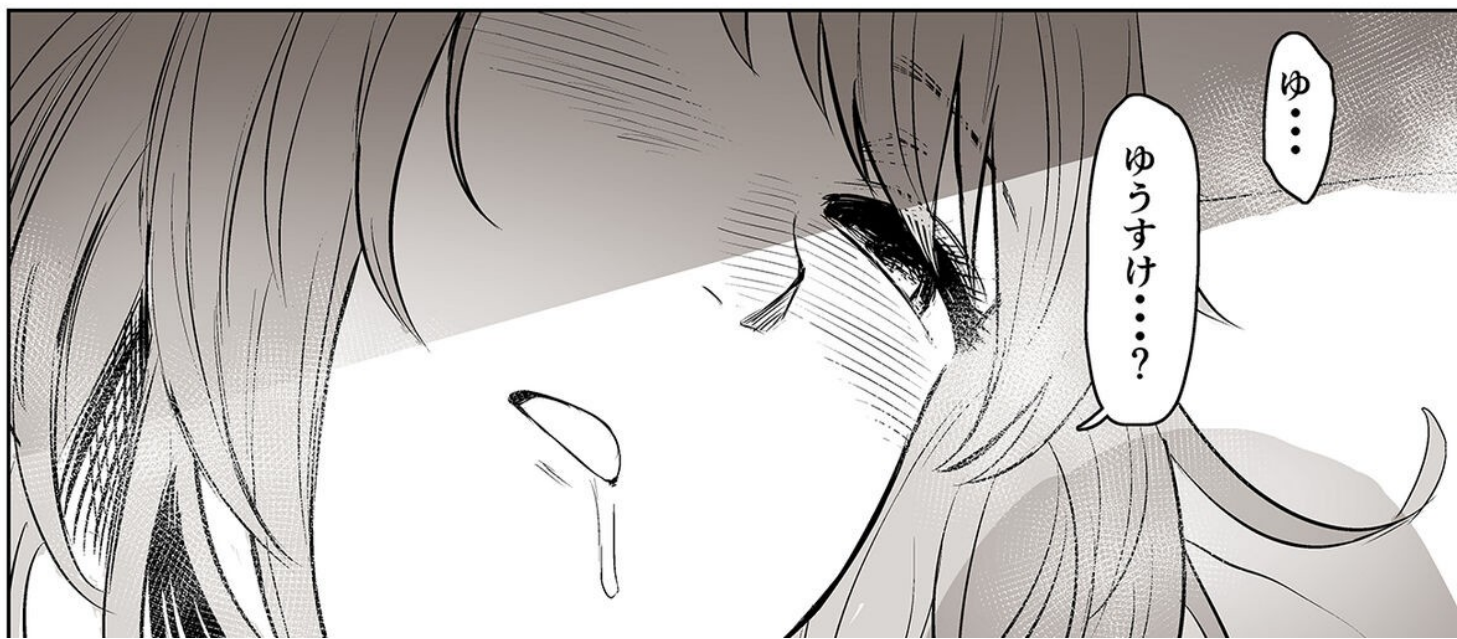
ああっ

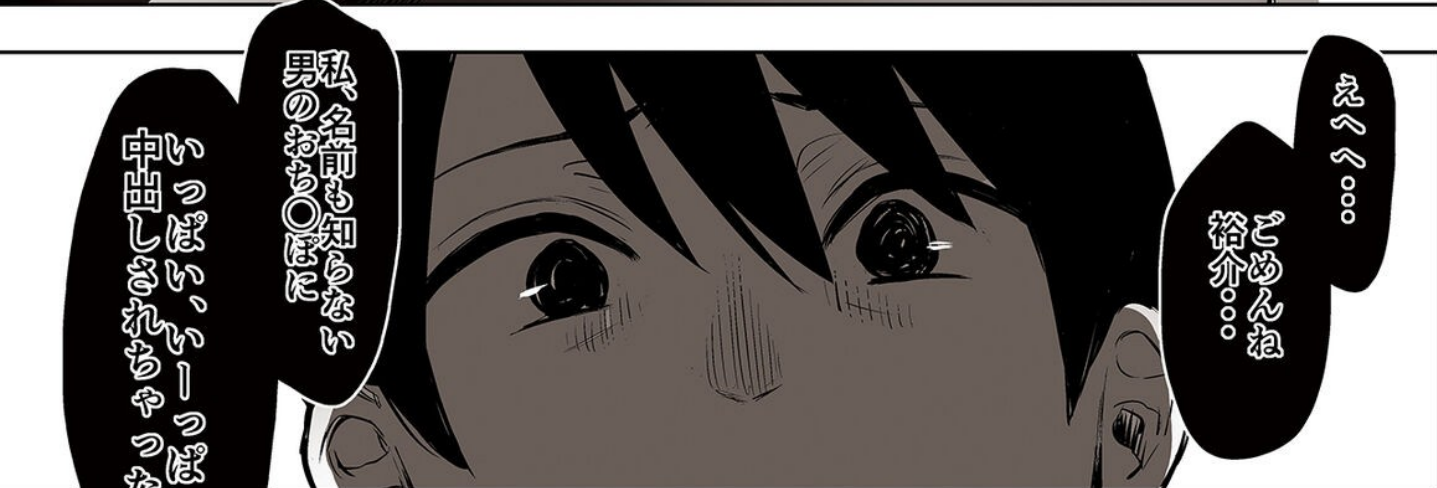
イクイクっ……！！

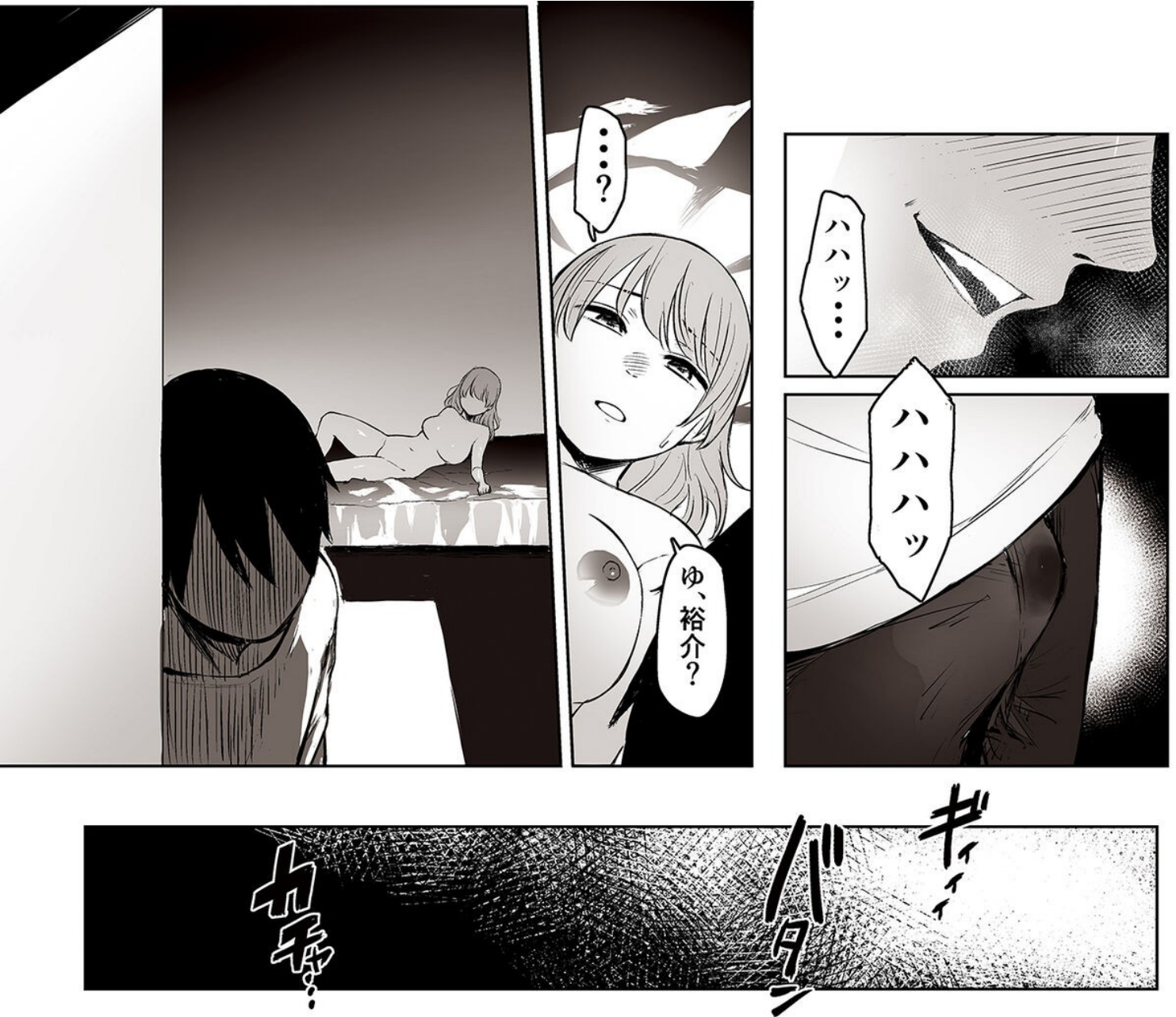












セ○クス依存症アイドル ももか

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印刷 サンライズパブリケーション

発行 オミズチヒロ (by.danji@gmail.com)

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オミズチヒロ



The first of these is the fact that the system is not a simple one. It is a complex system, and as such, it is not possible to understand it by looking at its parts in isolation. The system is a whole, and its behavior is determined by the interactions between its parts. This is a fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The second of these is the fact that the system is dynamic. It is not a static system, and its behavior changes over time. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The third of these is the fact that the system is open. It is not a closed system, and it interacts with its environment. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The fourth of these is the fact that the system is self-organizing. It is not a system that is controlled from the outside, and it is not a system that is designed from the top down. It is a system that organizes itself, and its behavior emerges from the interactions between its parts. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The fifth of these is the fact that the system is resilient. It is not a system that is fragile, and it is not a system that is easily disrupted. It is a system that is able to withstand change, and it is able to adapt to new circumstances. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The sixth of these is the fact that the system is sustainable. It is not a system that is unsustainable, and it is not a system that is doomed to failure. It is a system that is able to continue to exist, and it is able to thrive in the face of change. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The seventh of these is the fact that the system is equitable. It is not a system that is unfair, and it is not a system that is biased. It is a system that is able to provide for the needs of all its members, and it is able to ensure that everyone has a fair chance of success. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The eighth of these is the fact that the system is transparent. It is not a system that is opaque, and it is not a system that is hidden. It is a system that is able to be understood, and it is able to be communicated. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The ninth of these is the fact that the system is accountable. It is not a system that is irresponsible, and it is not a system that is unaccountable. It is a system that is able to be held responsible for its actions, and it is able to be held accountable for its results. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The tenth of these is the fact that the system is inclusive. It is not a system that is exclusive, and it is not a system that is discriminatory. It is a system that is able to include everyone, and it is able to ensure that everyone has a voice. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The eleventh of these is the fact that the system is innovative. It is not a system that is stagnant, and it is not a system that is resistant to change. It is a system that is able to embrace change, and it is able to create new opportunities. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The twelfth of these is the fact that the system is collaborative. It is not a system that is competitive, and it is not a system that is adversarial. It is a system that is able to work together, and it is able to achieve common goals. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The thirteenth of these is the fact that the system is resilient. It is not a system that is fragile, and it is not a system that is easily disrupted. It is a system that is able to withstand change, and it is able to adapt to new circumstances. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

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The seventeenth of these is the fact that the system is accountable. It is not a system that is irresponsible, and it is not a system that is unaccountable. It is a system that is able to be held responsible for its actions, and it is able to be held accountable for its results. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The eighteenth of these is the fact that the system is inclusive. It is not a system that is exclusive, and it is not a system that is discriminatory. It is a system that is able to include everyone, and it is able to ensure that everyone has a voice. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The nineteenth of these is the fact that the system is innovative. It is not a system that is stagnant, and it is not a system that is resistant to change. It is a system that is able to embrace change, and it is able to create new opportunities. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The twentieth of these is the fact that the system is collaborative. It is not a system that is competitive, and it is not a system that is adversarial. It is a system that is able to work together, and it is able to achieve common goals. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.